

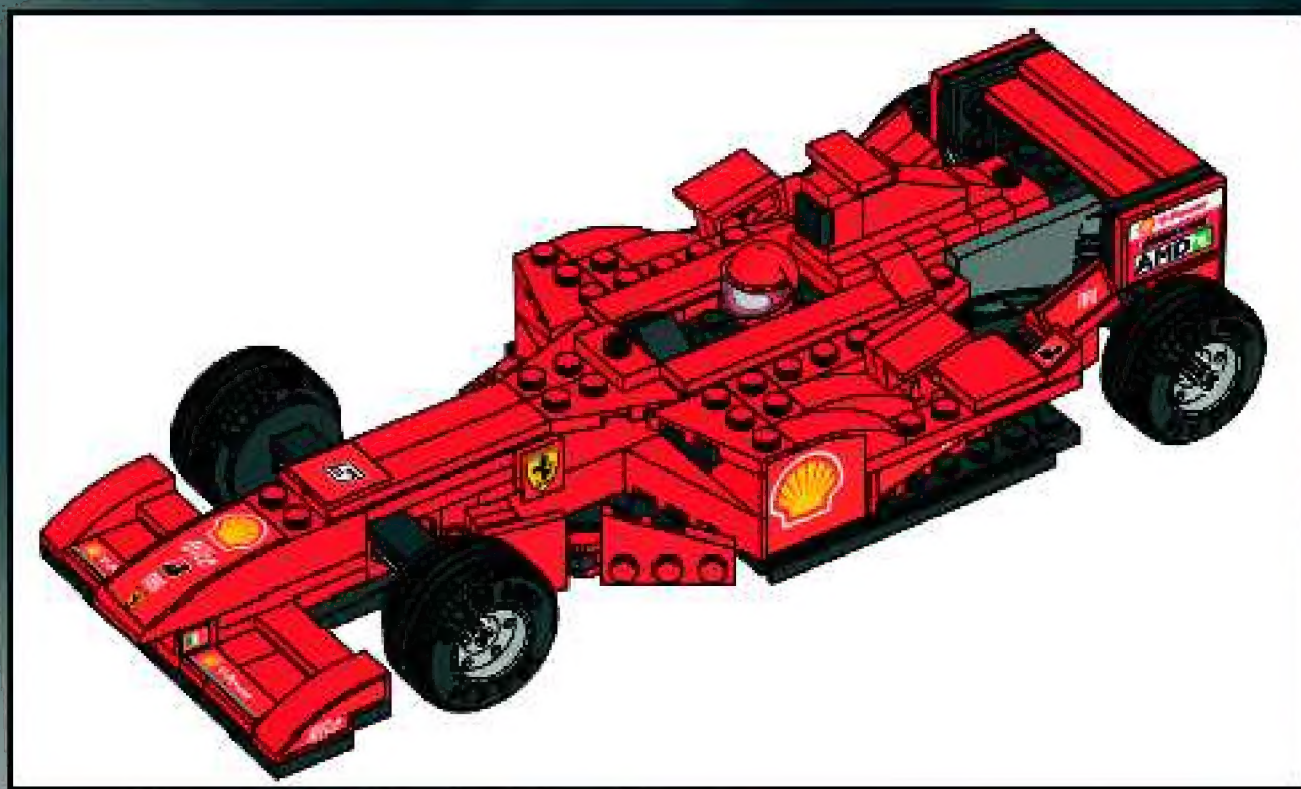
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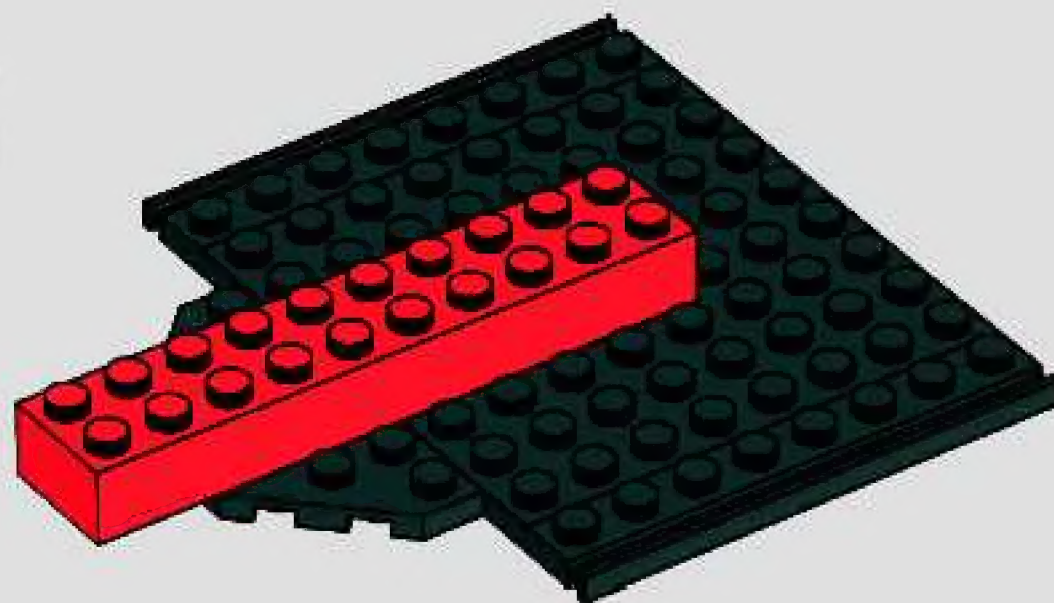
Ferrari F1 1:24



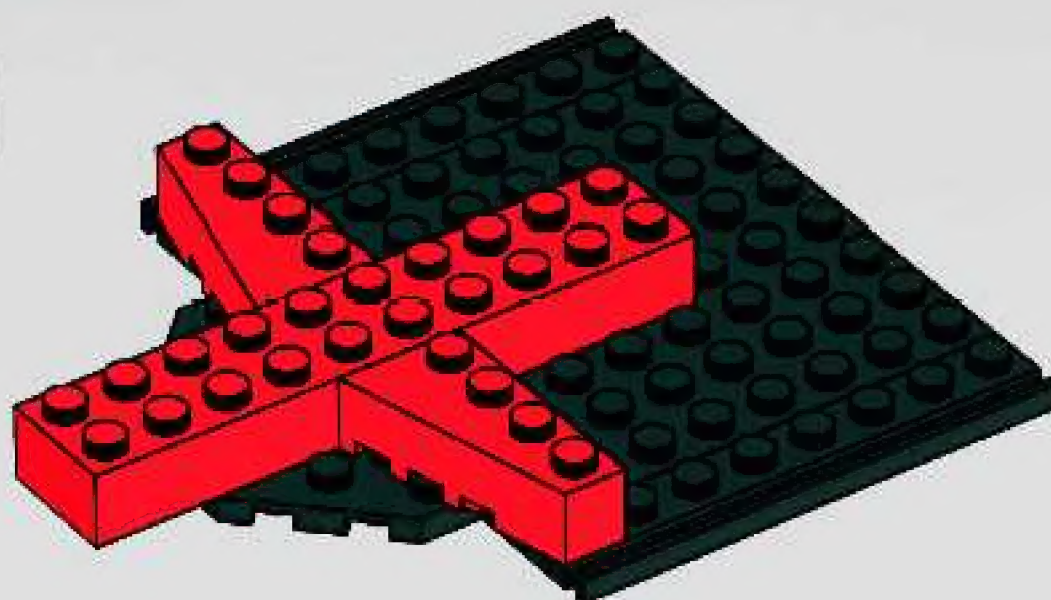
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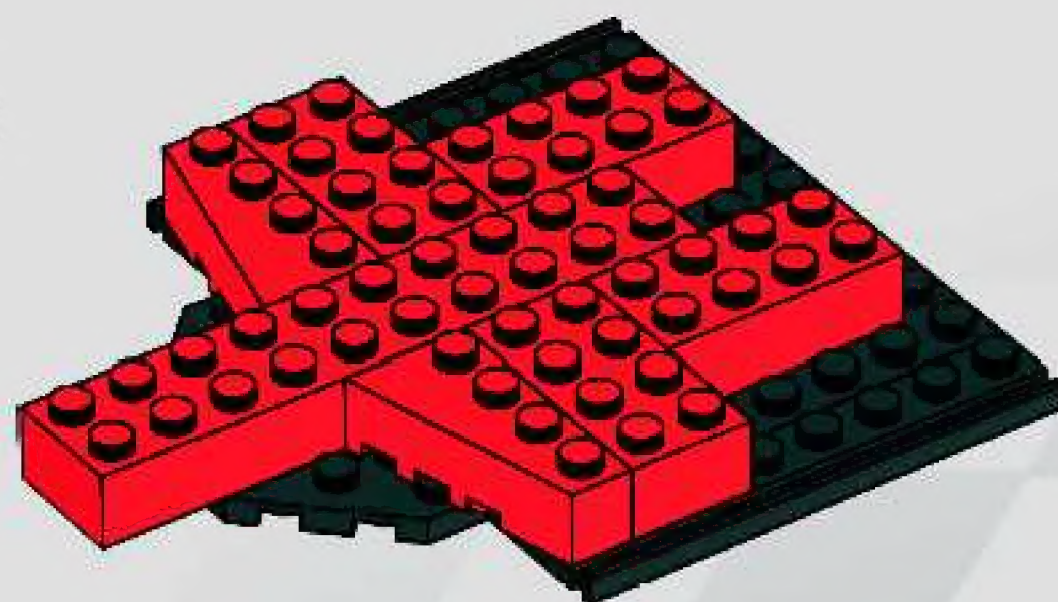
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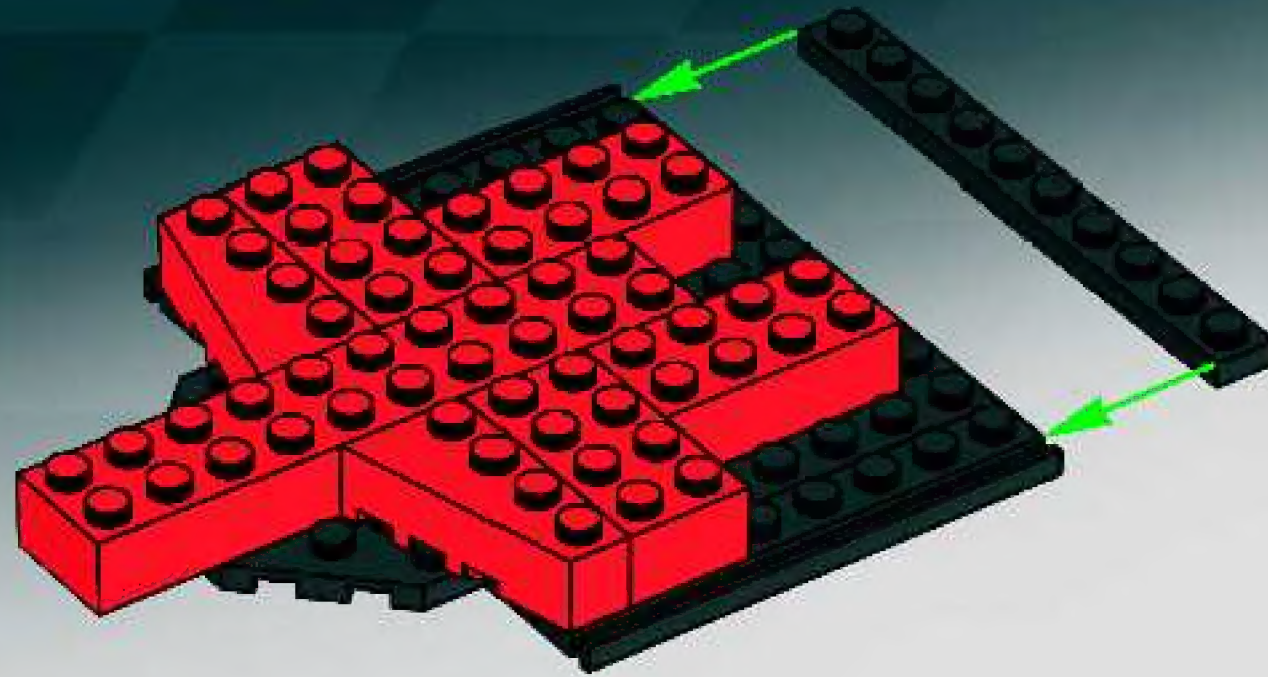
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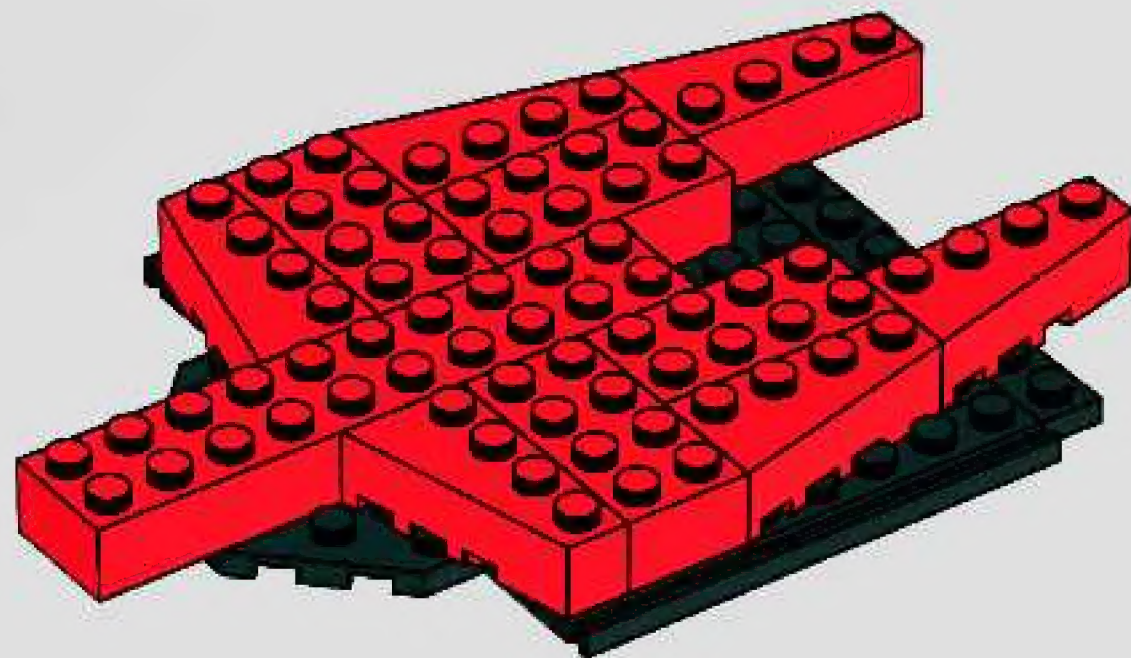
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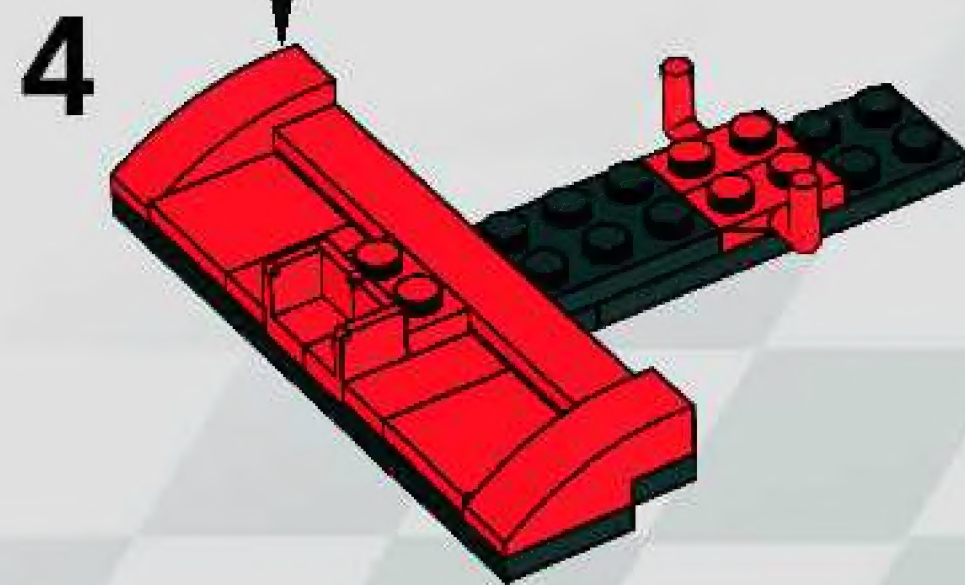
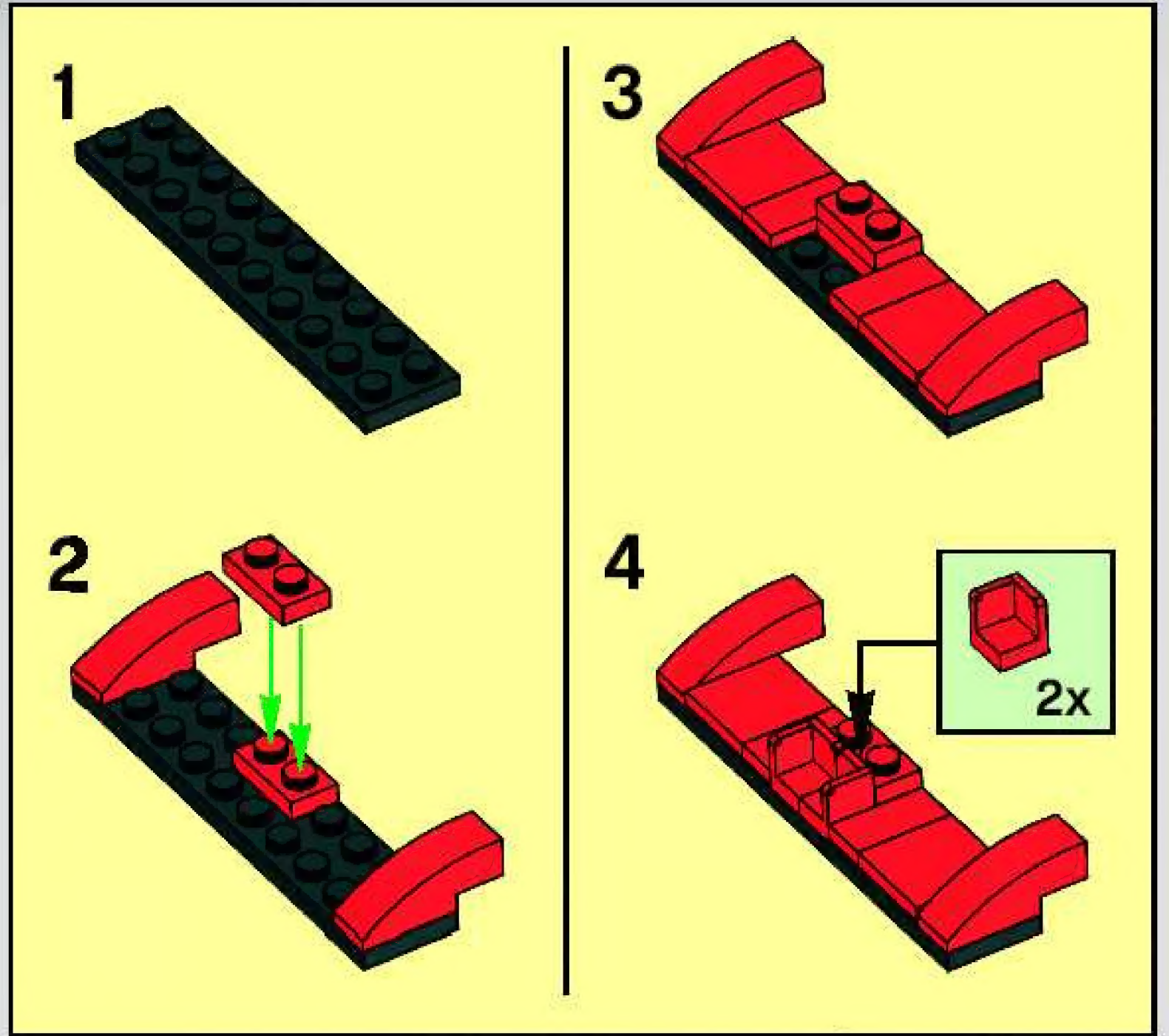
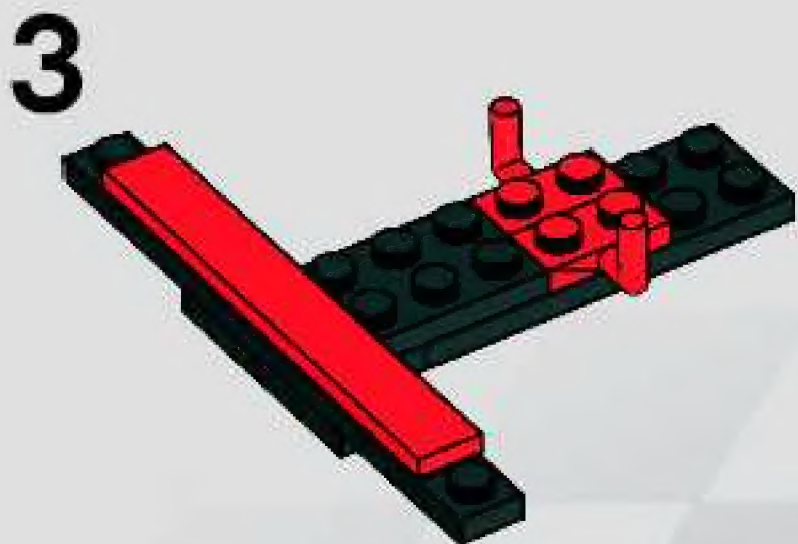
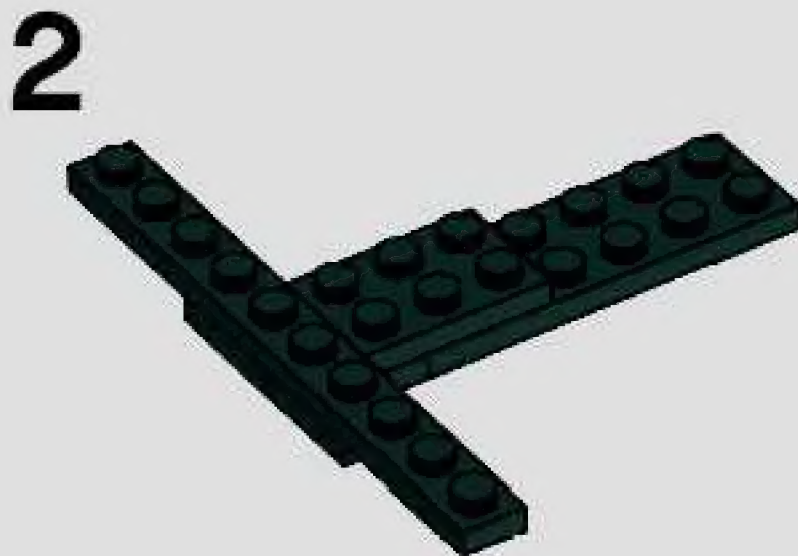
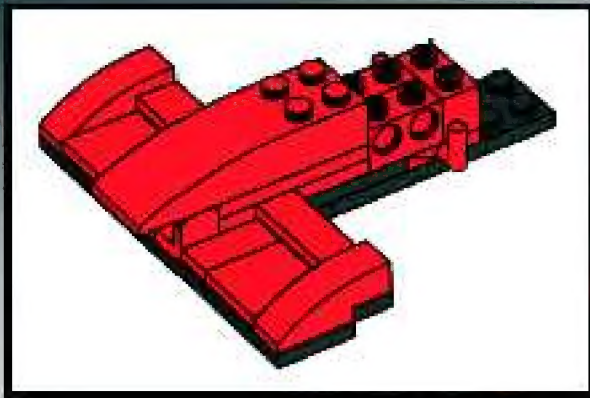


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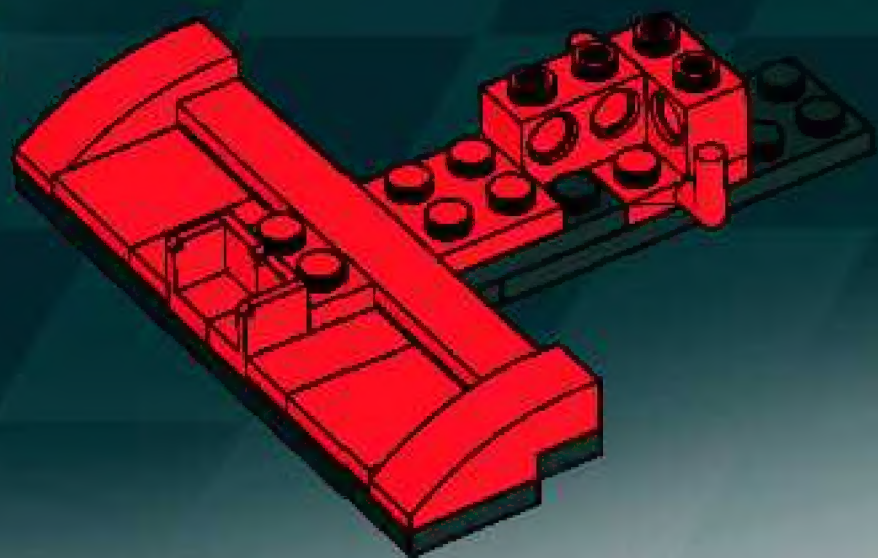


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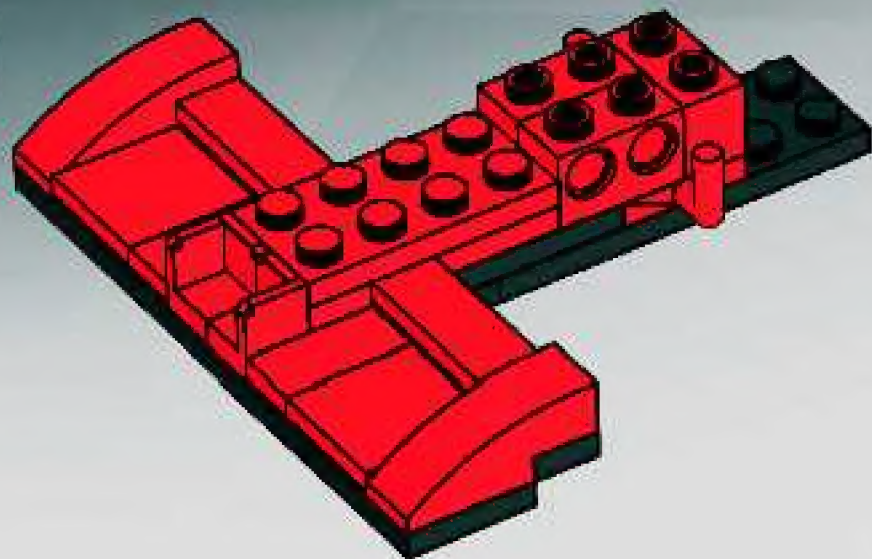




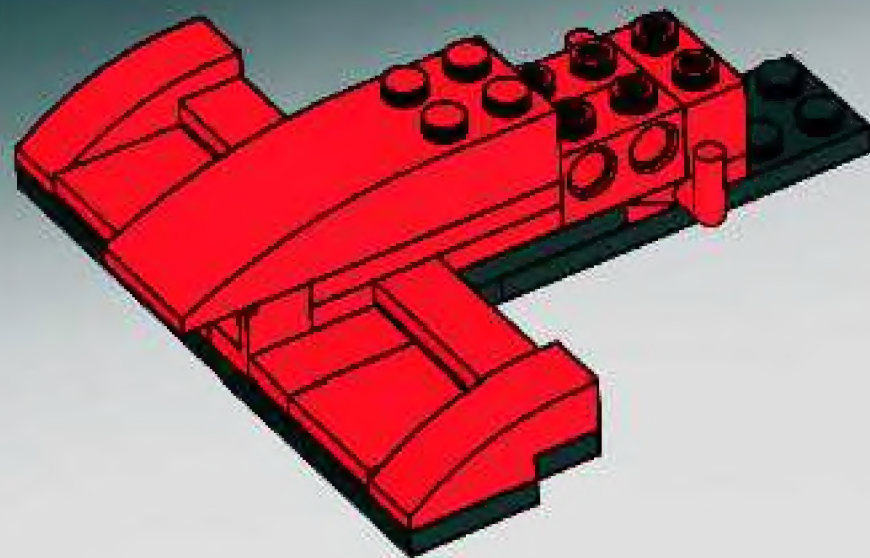
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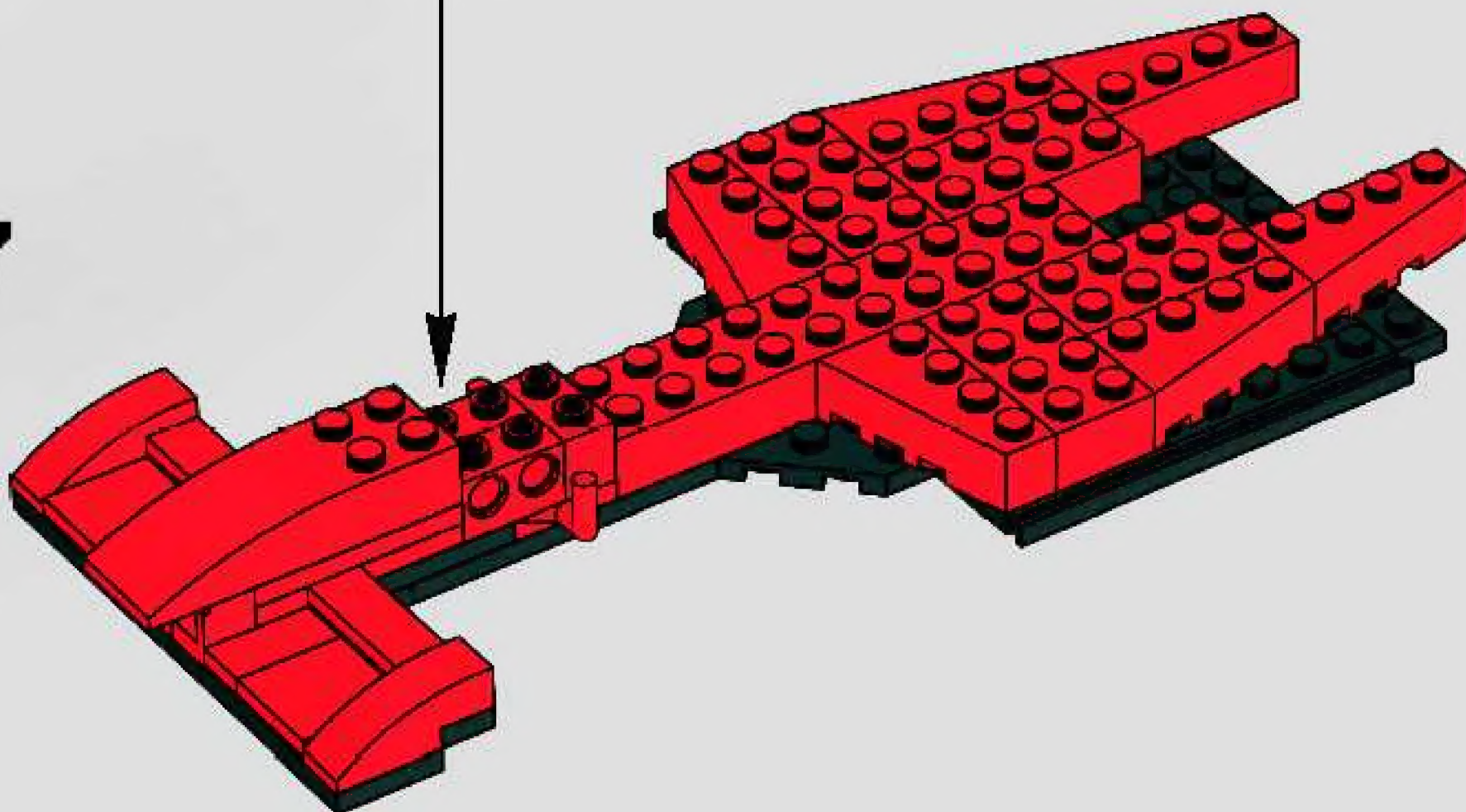
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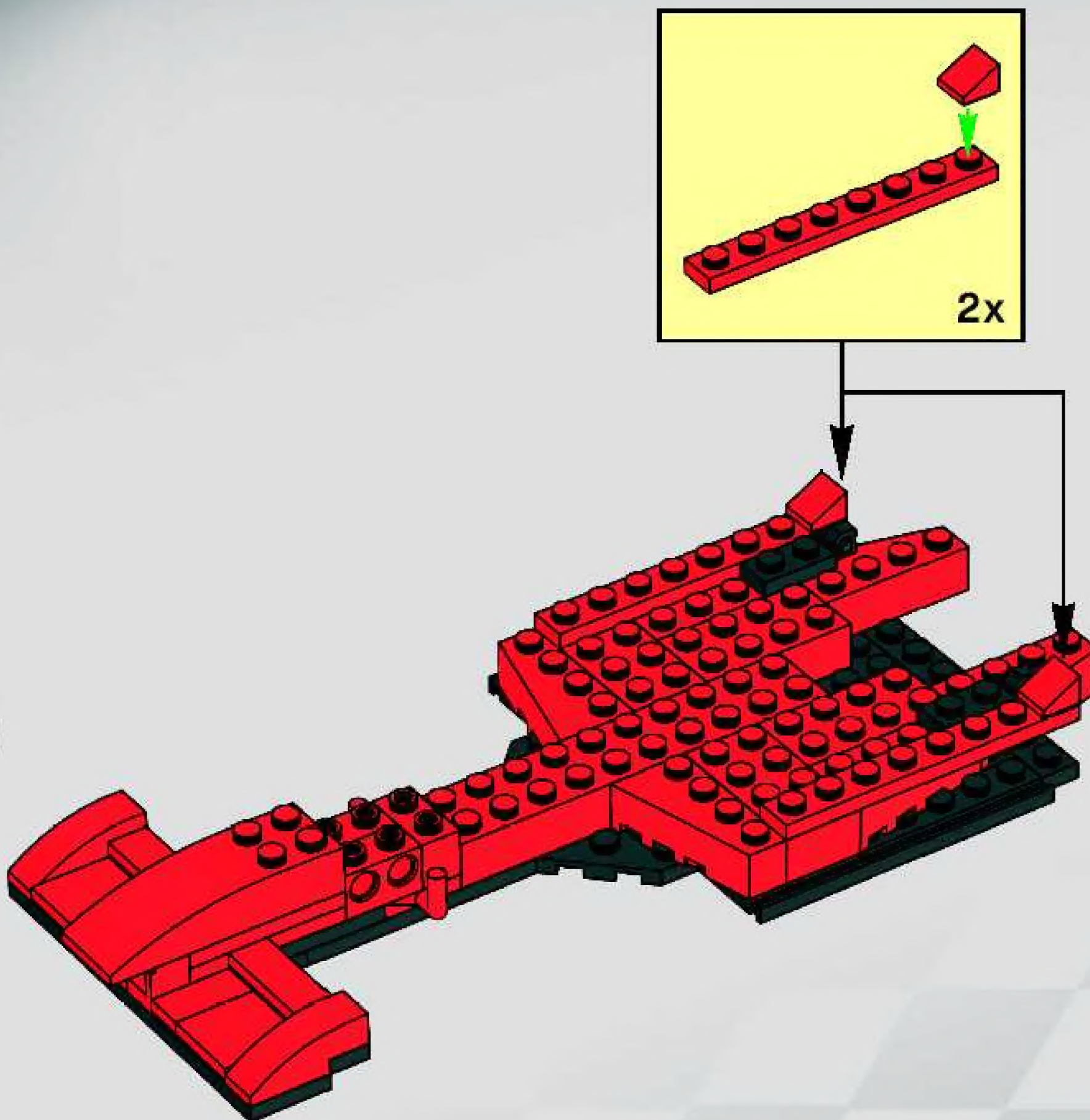
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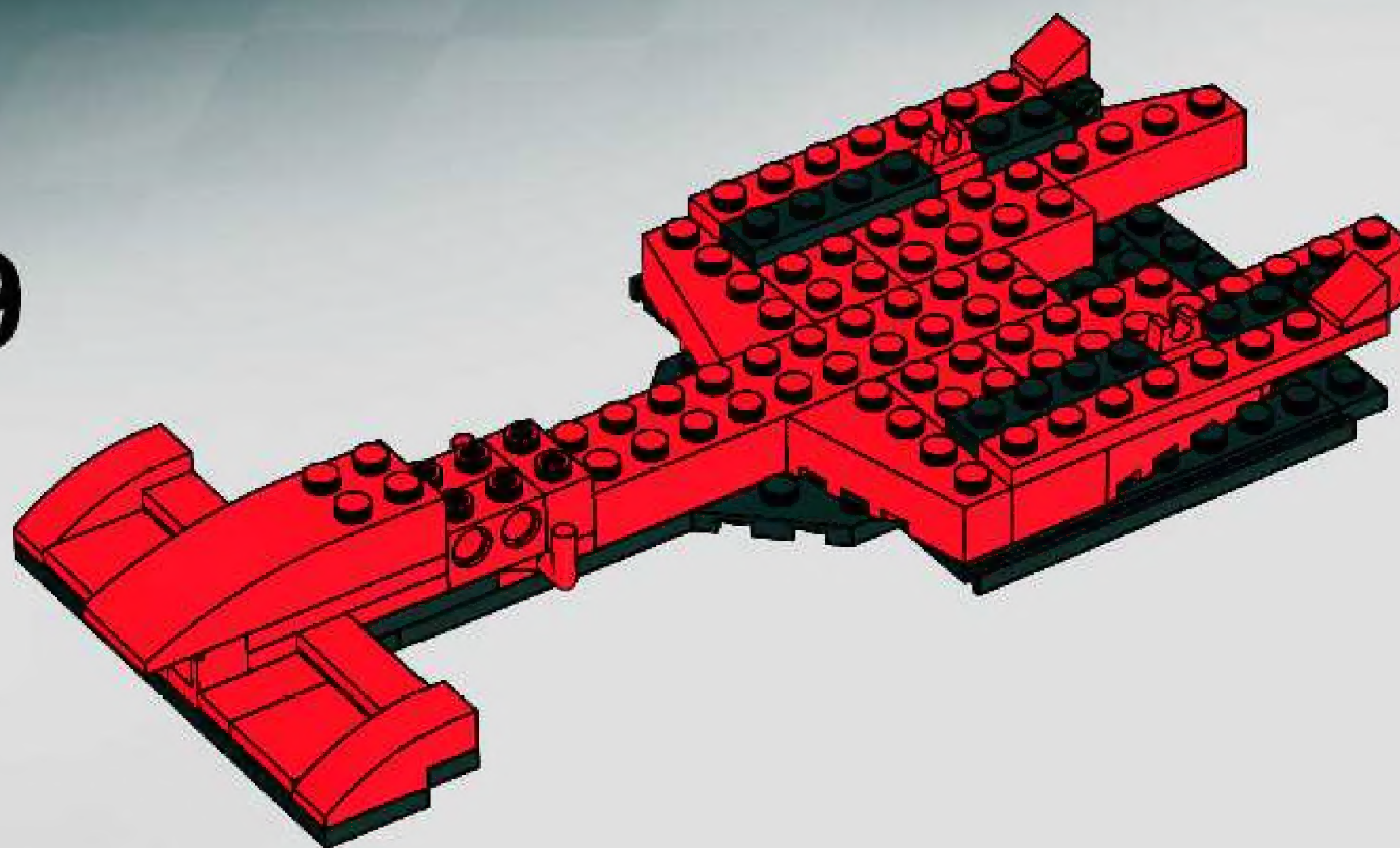
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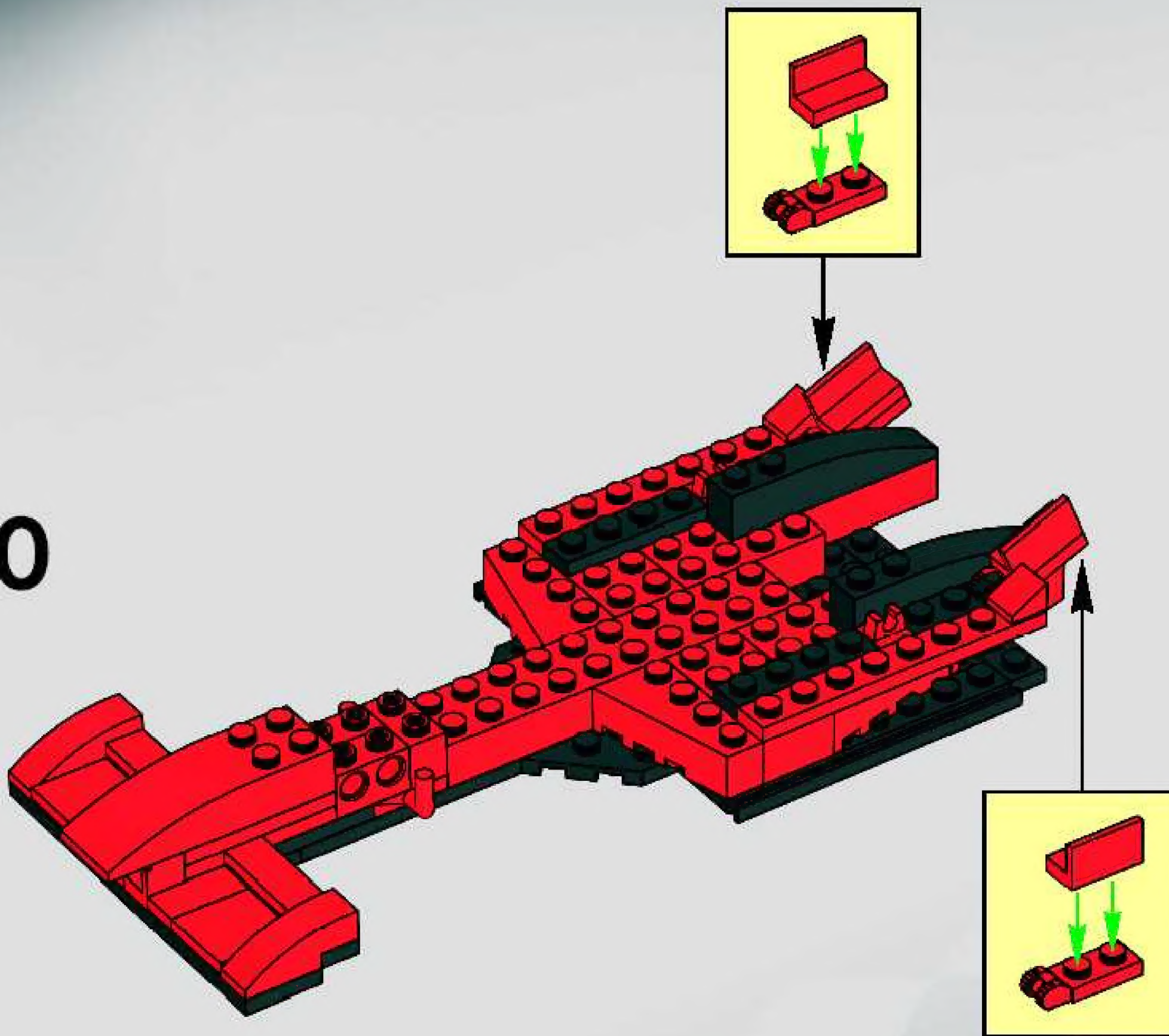
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9



10

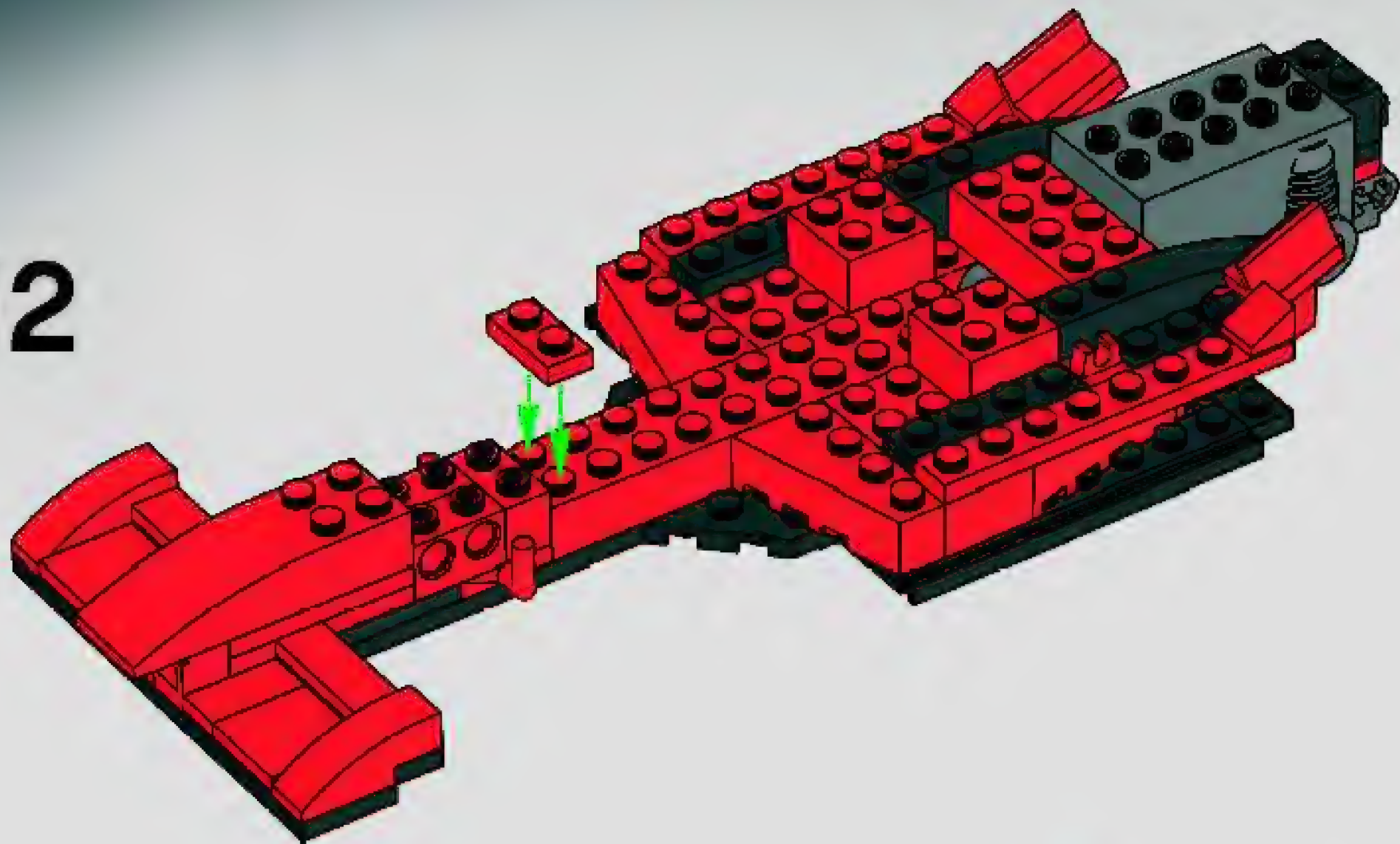


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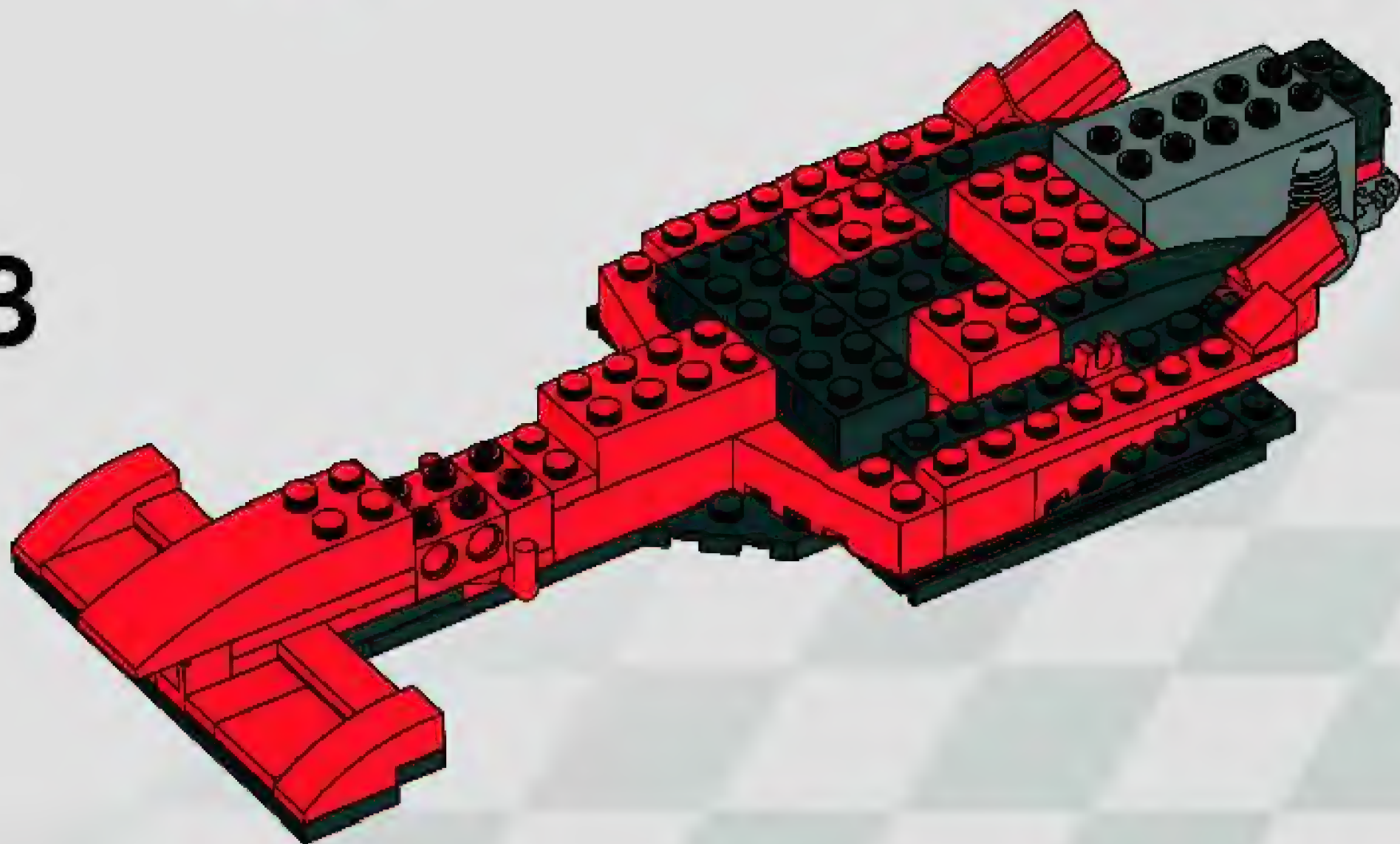
This step shows the initial assembly of the base. A long red Technic beam is connected to a black base plate. A grey motor is attached to the end of the beam, and a black Technic beam is connected to the motor's output shaft. The assembly is shown from a perspective view.



12



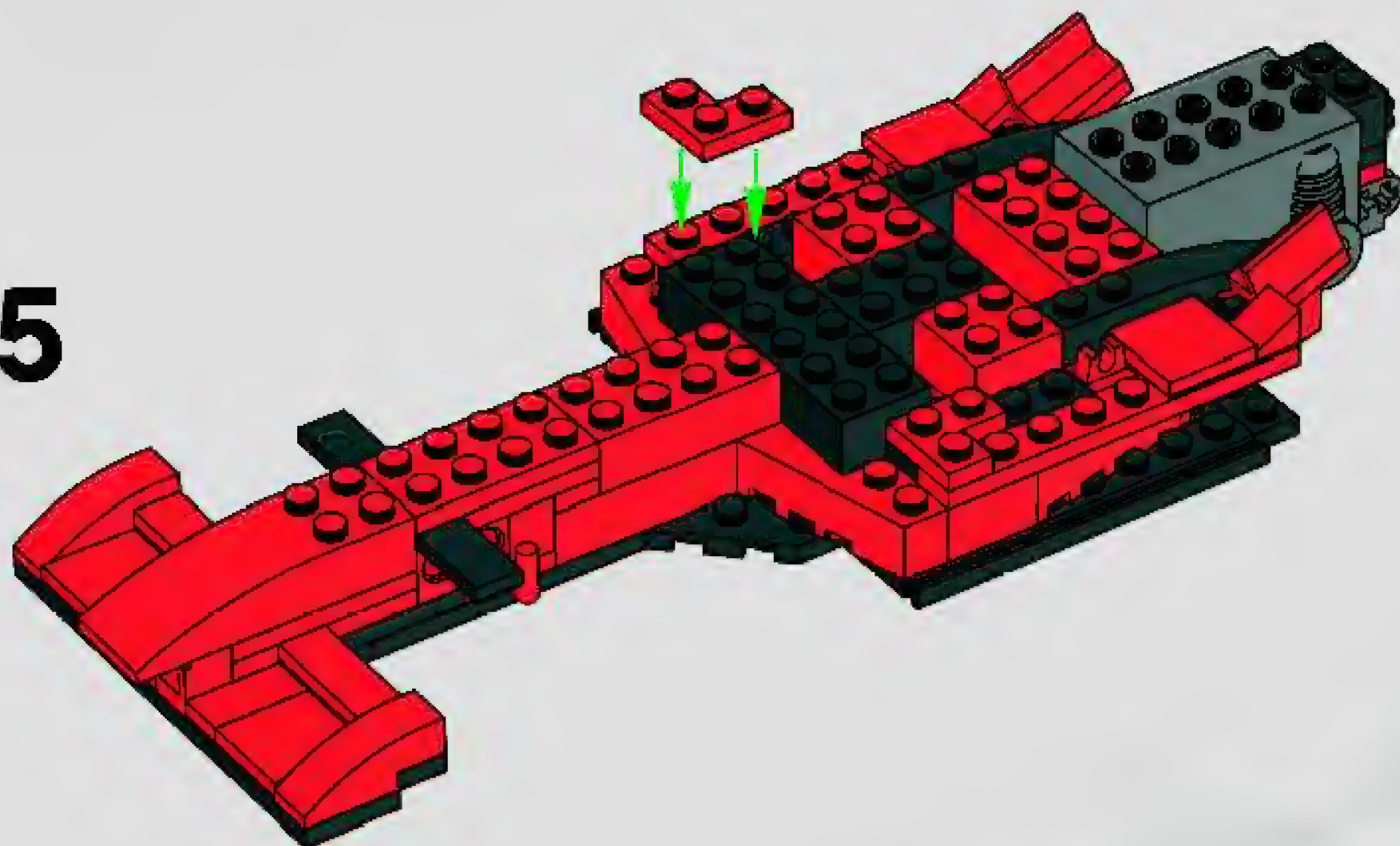
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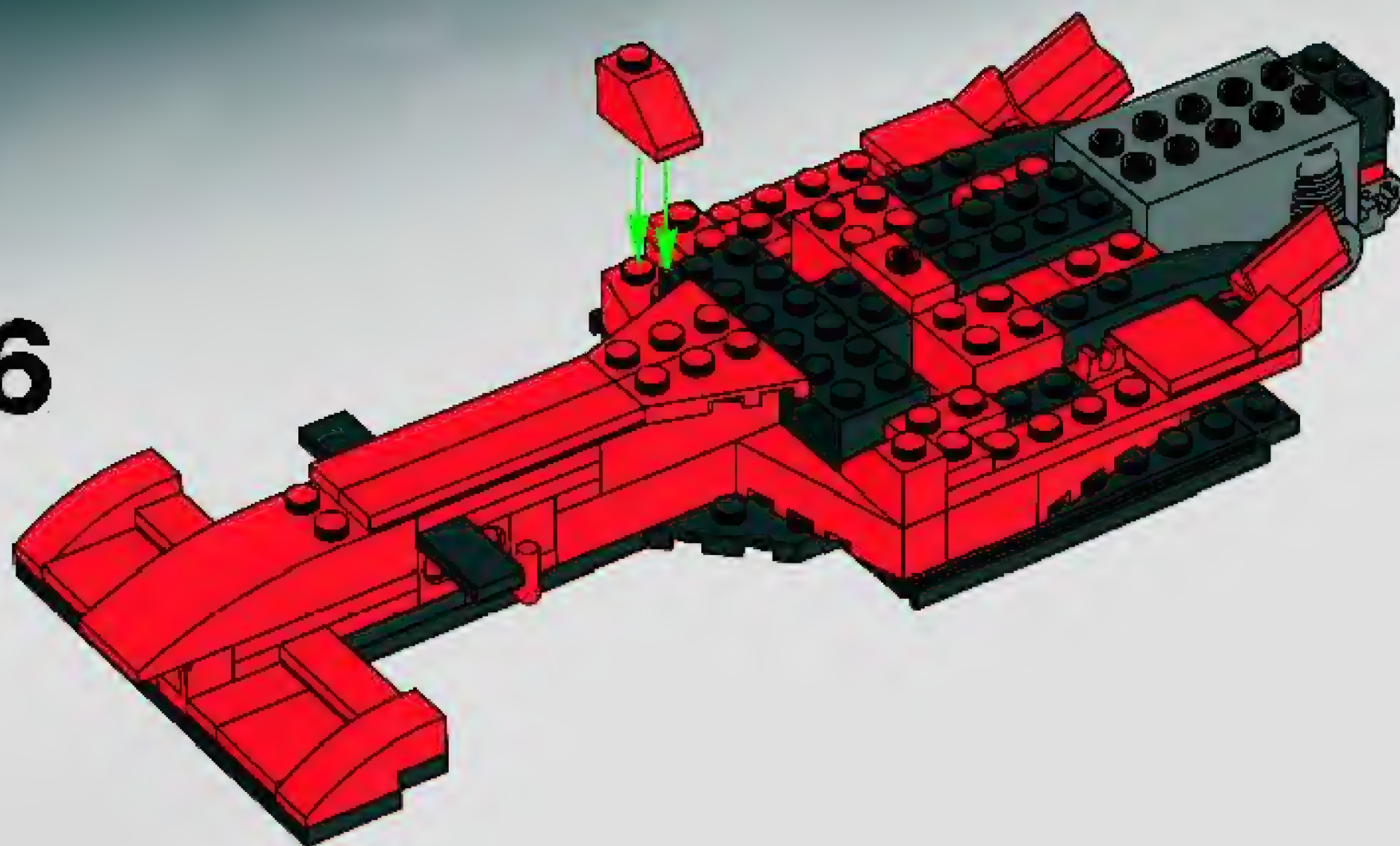
4

This step shows the assembly of the rear section of the model. A large black Technic beam is being attached to the rear of the main body, which is constructed from black and grey Technic bricks. The beam is secured with several black pins. A red Technic beam is also visible, running parallel to the black beam. The assembly is shown from a side-on perspective, highlighting the connection points and the overall structure of the rear section.

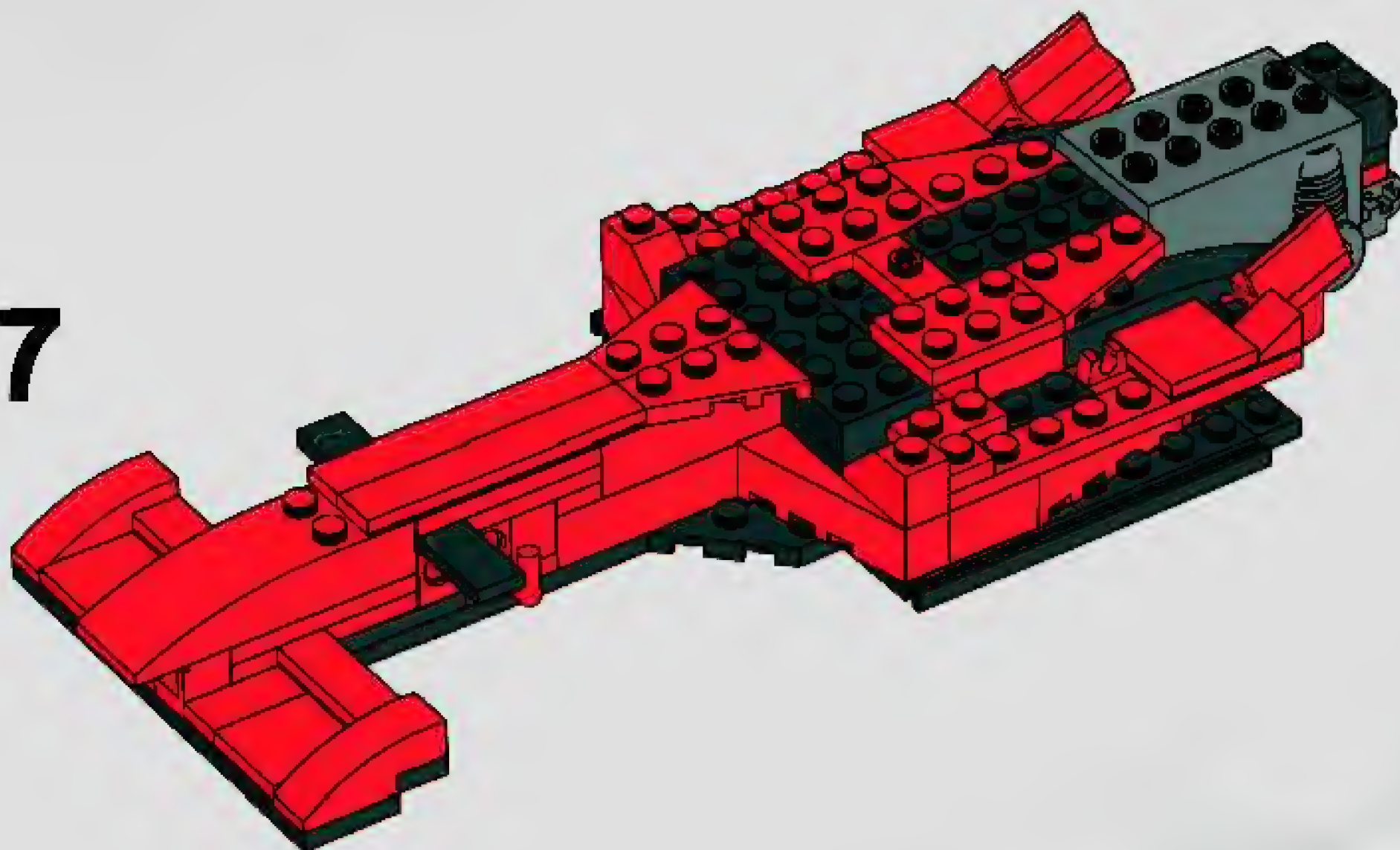
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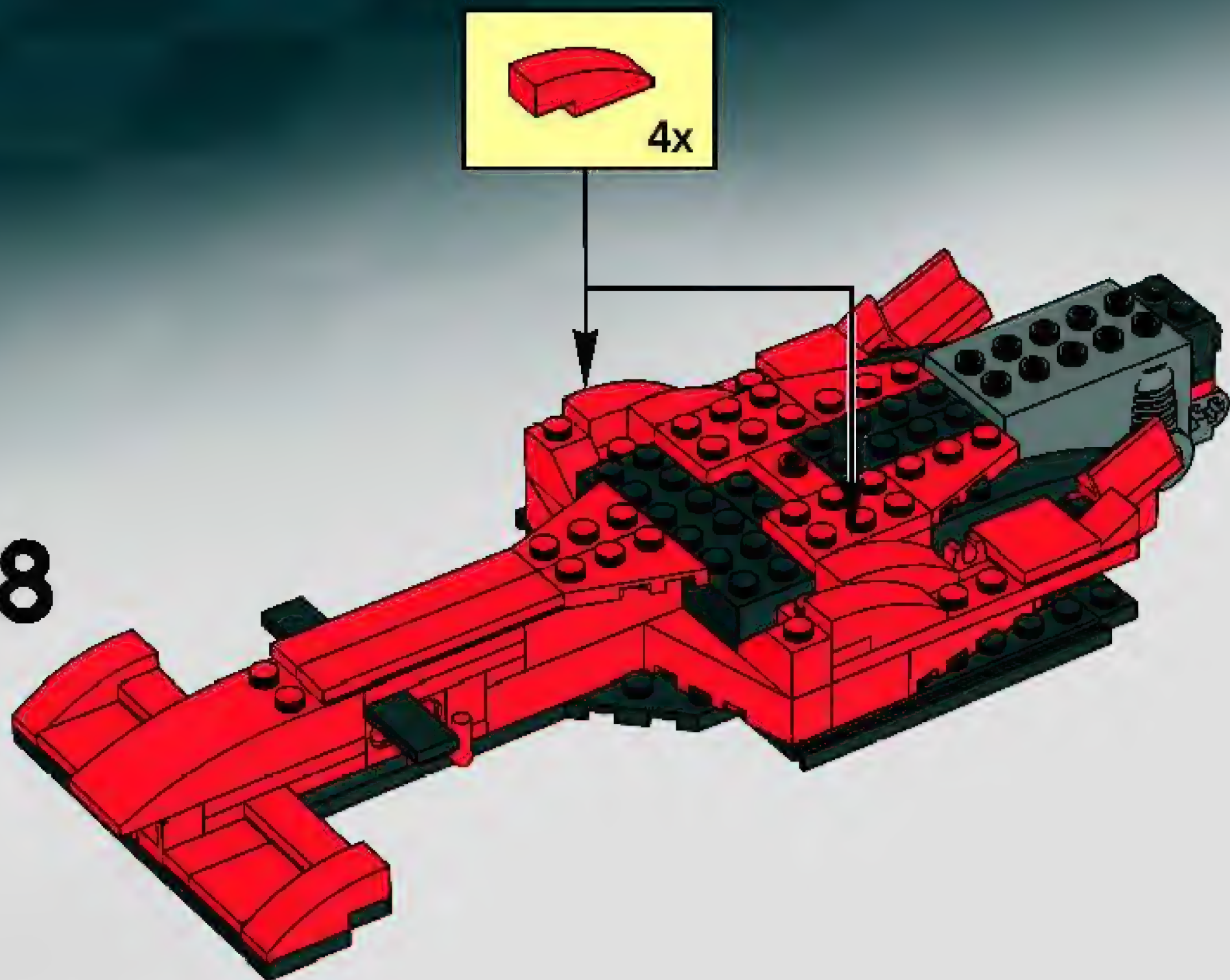
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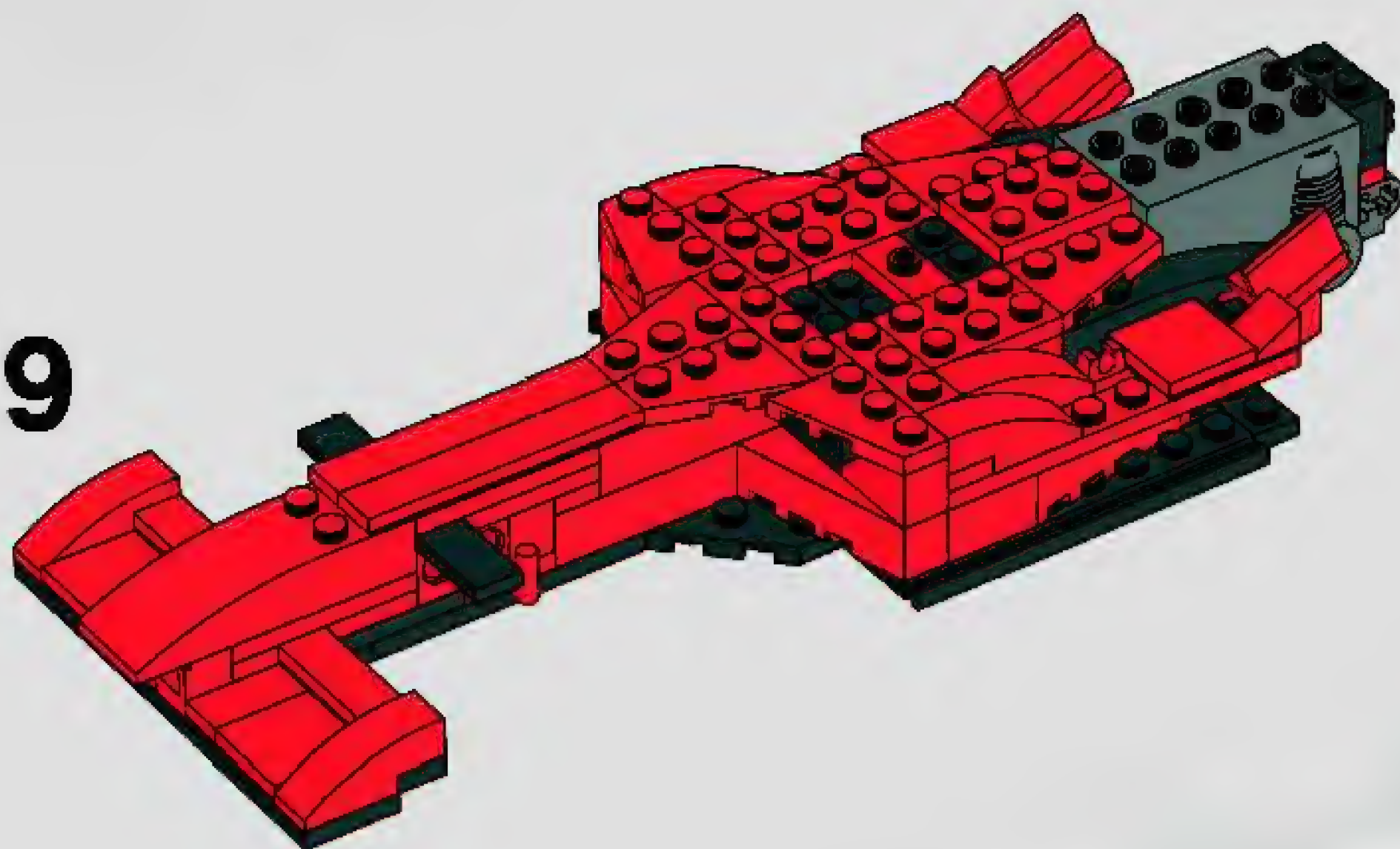
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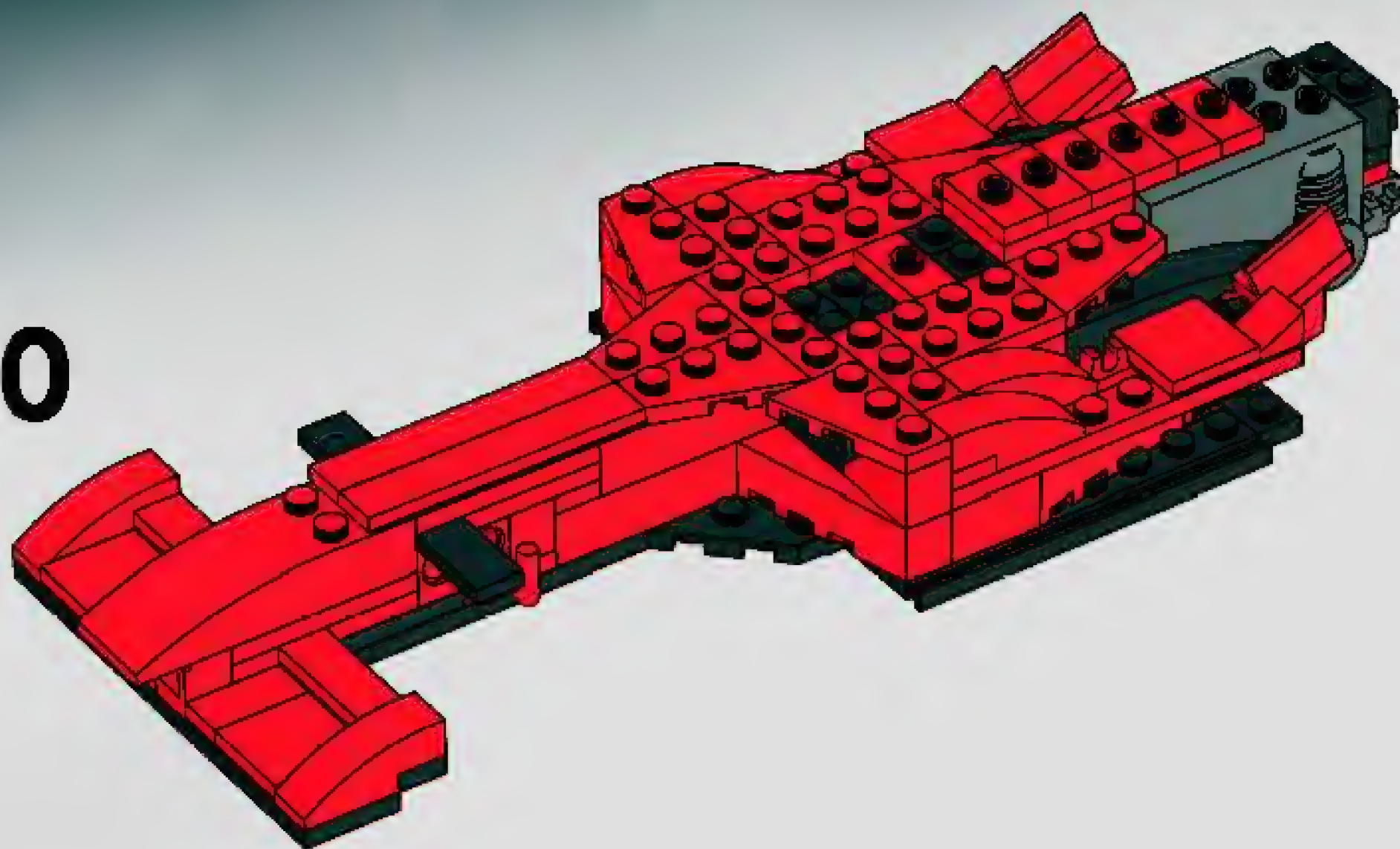
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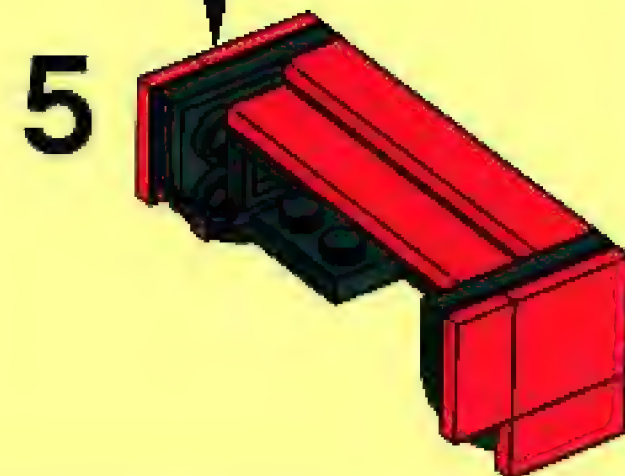
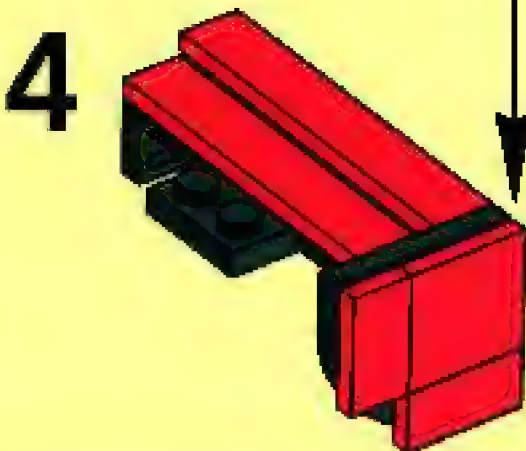
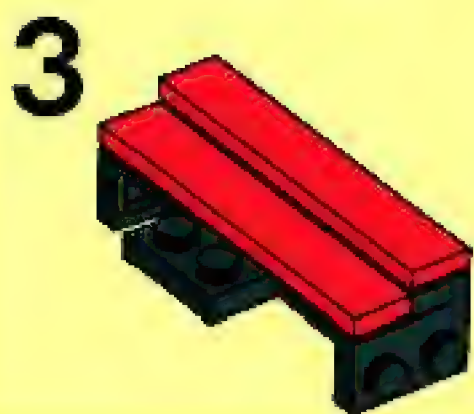
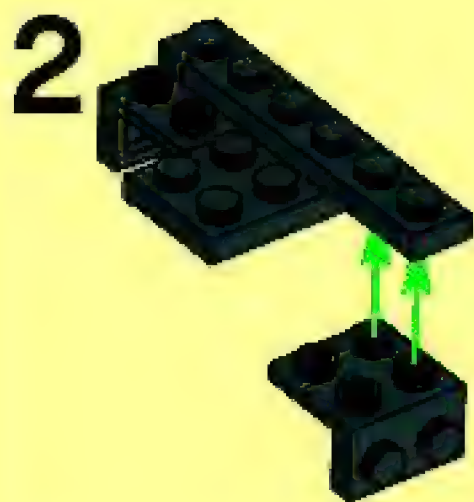
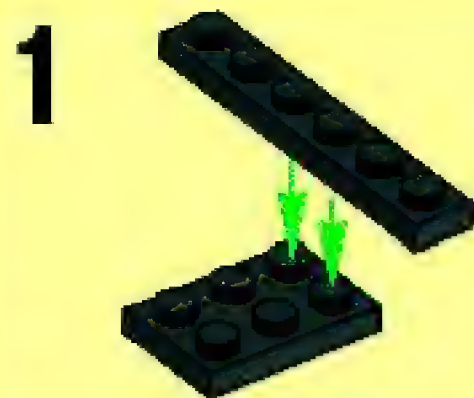
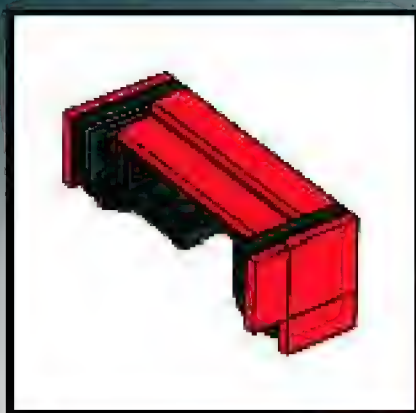


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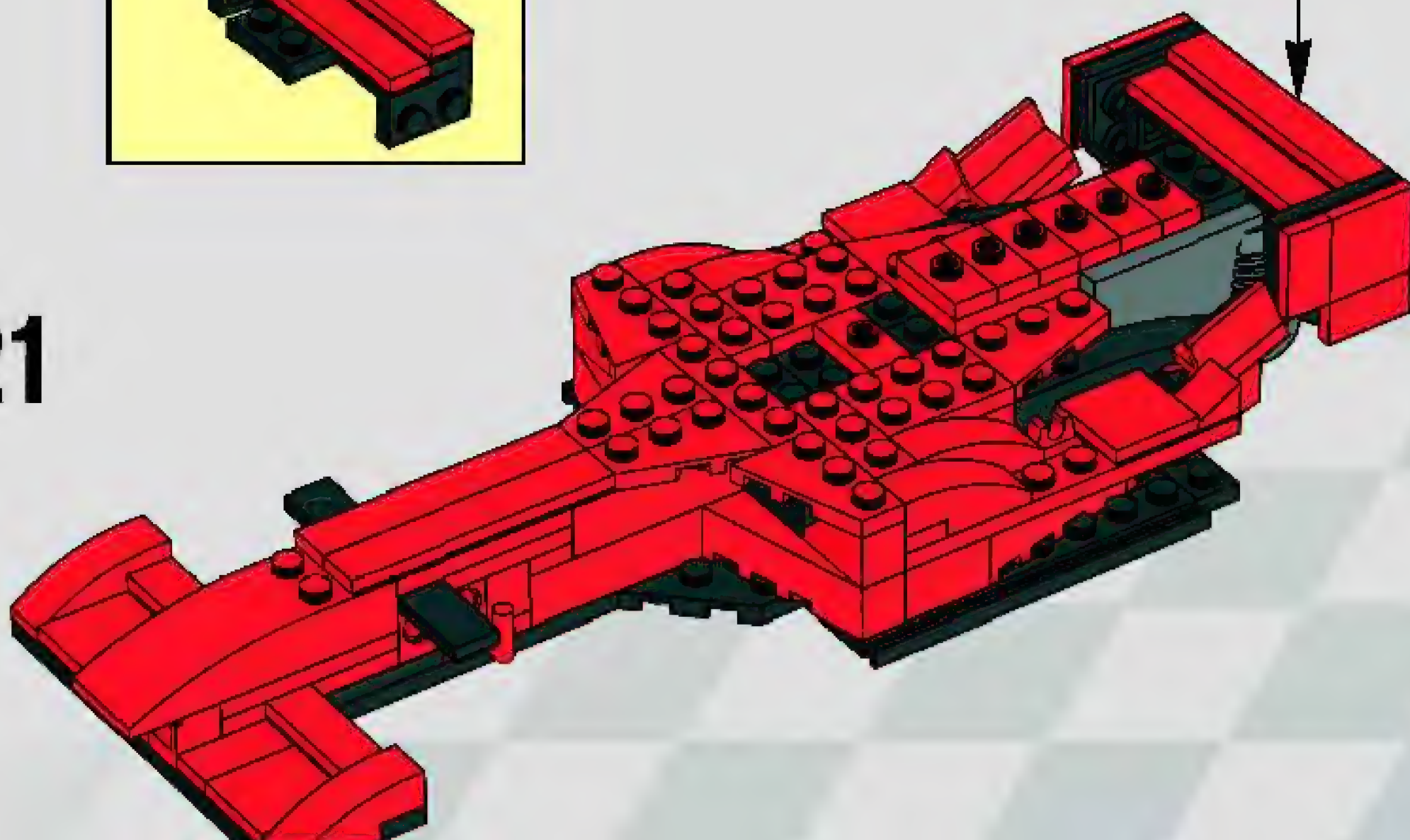


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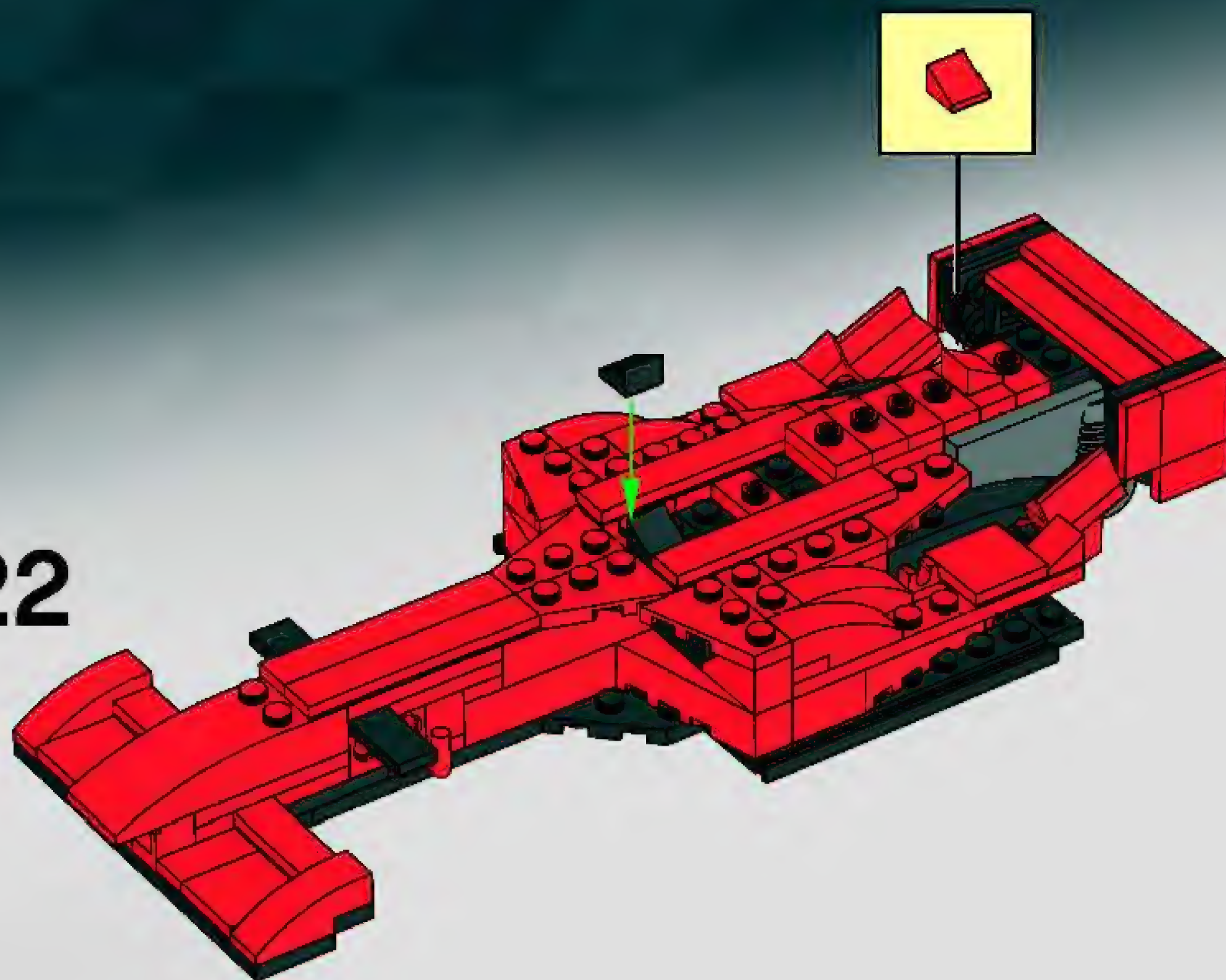




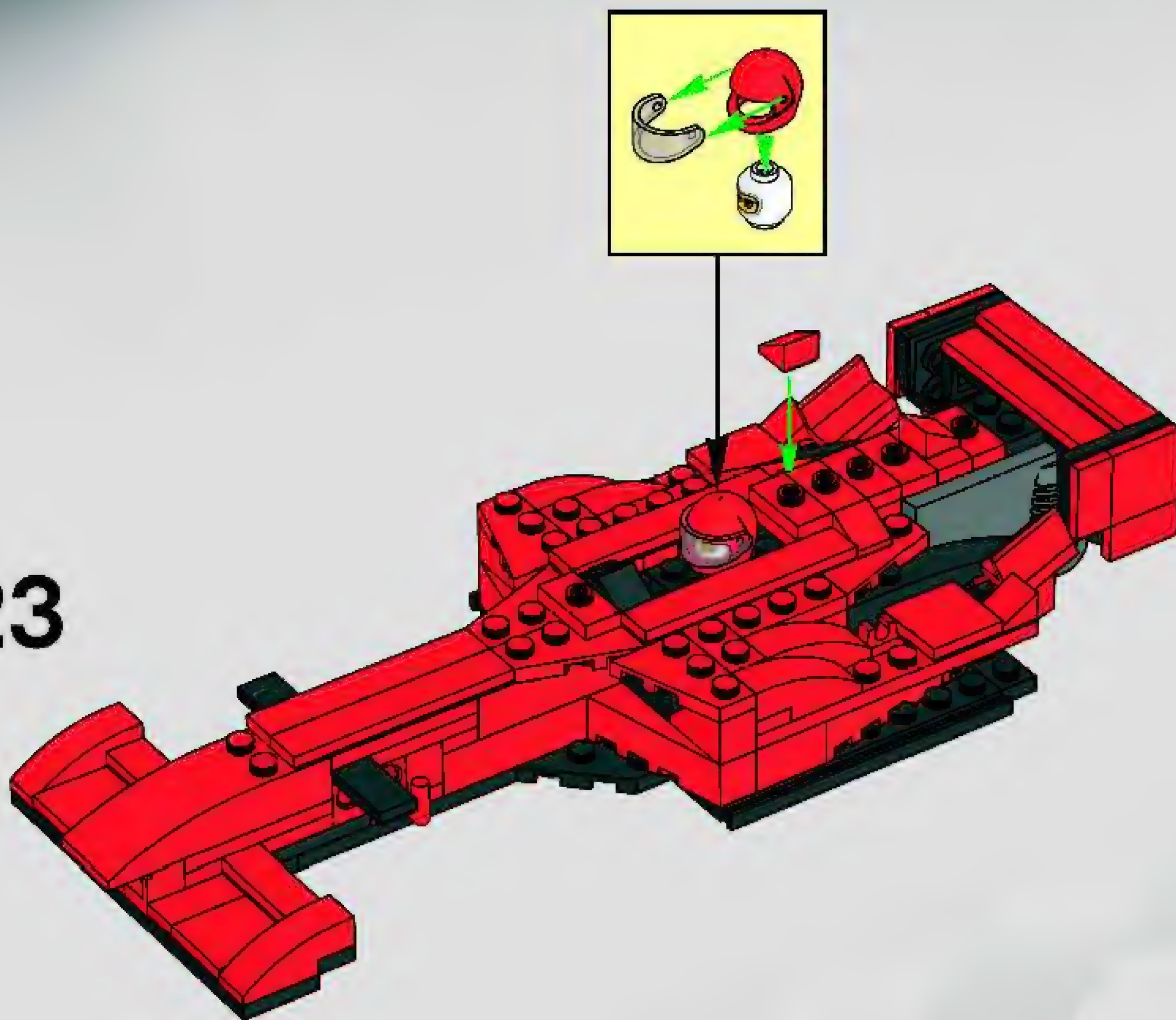
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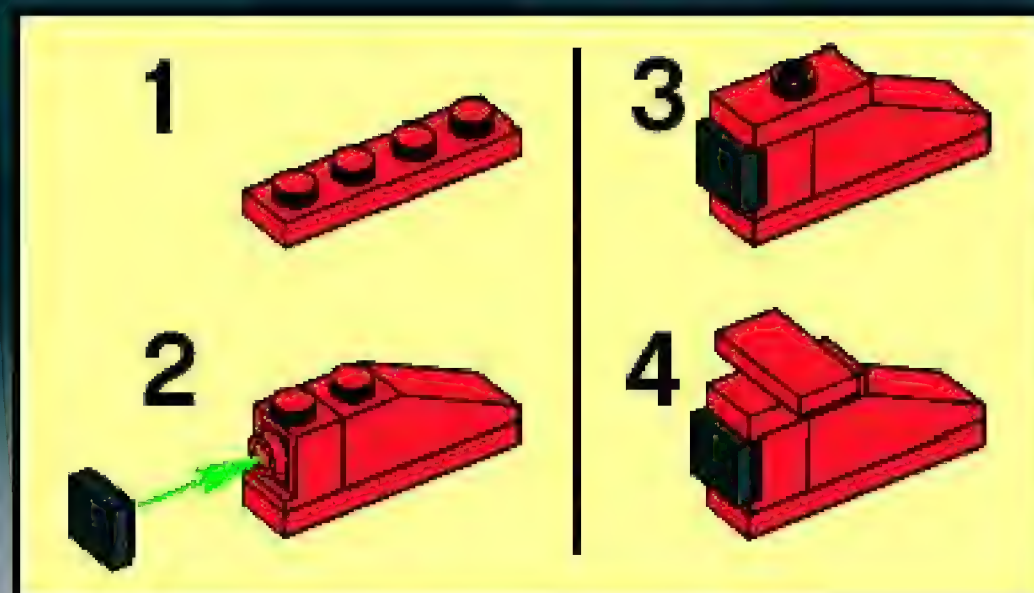


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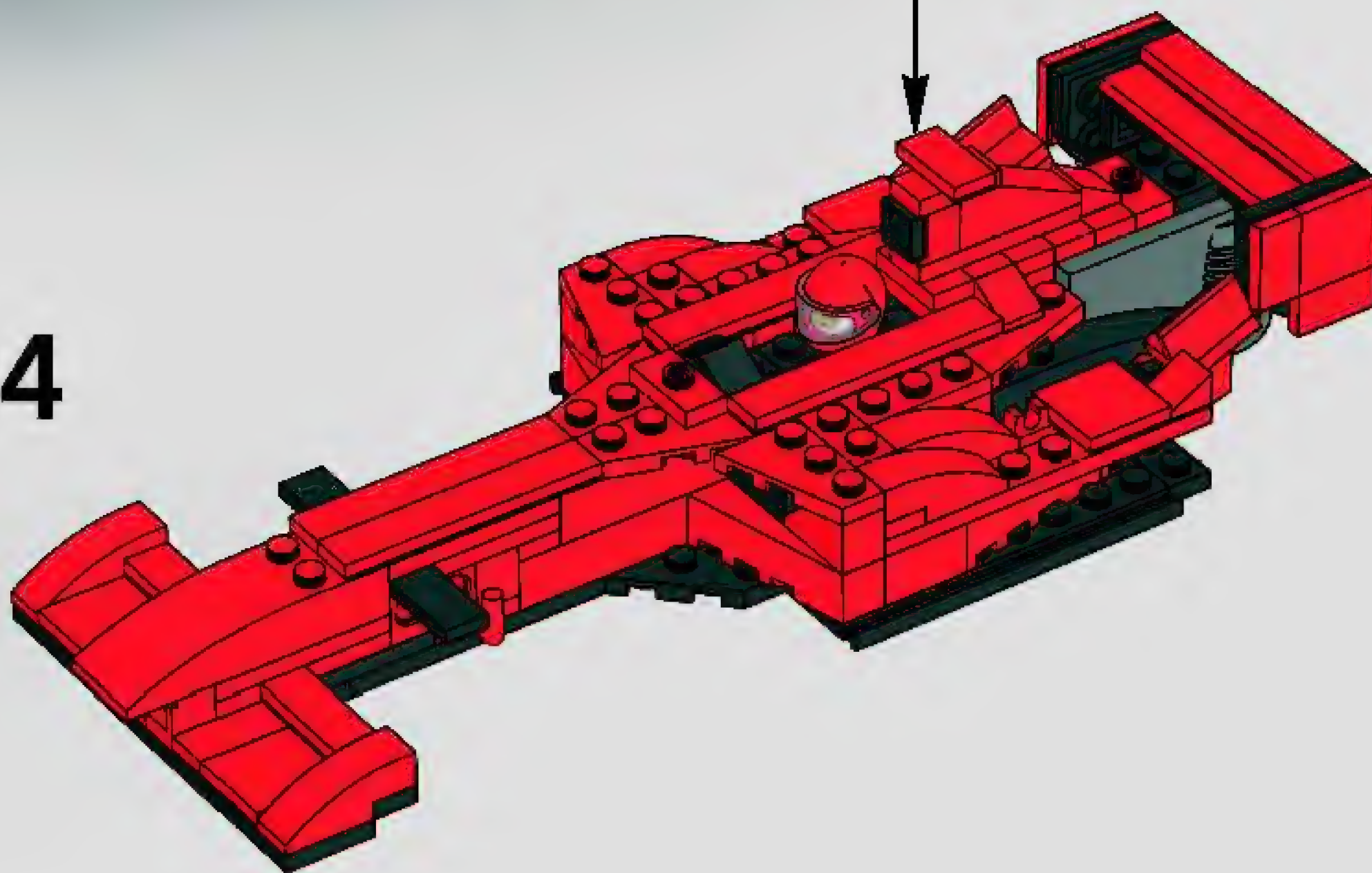


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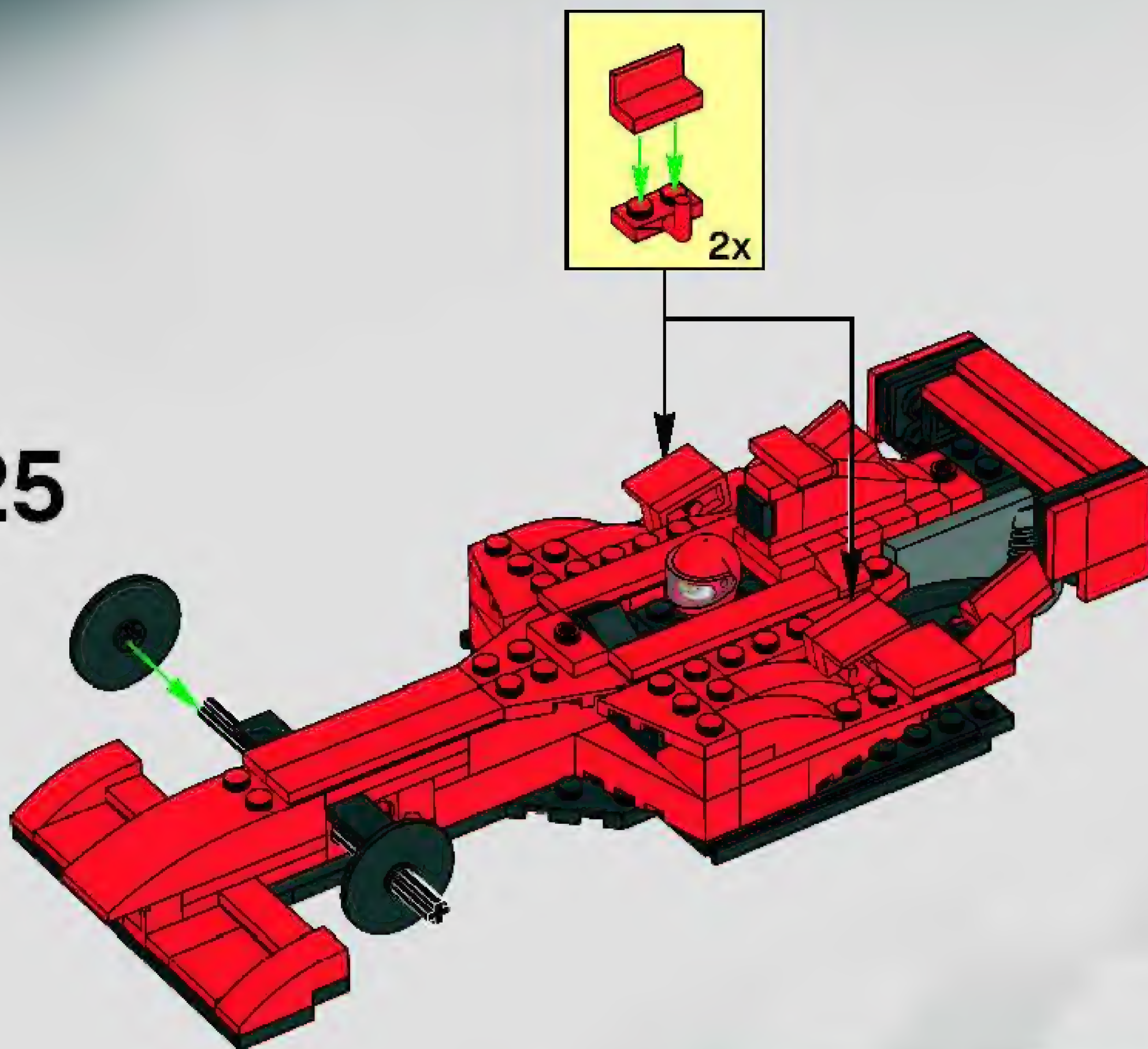


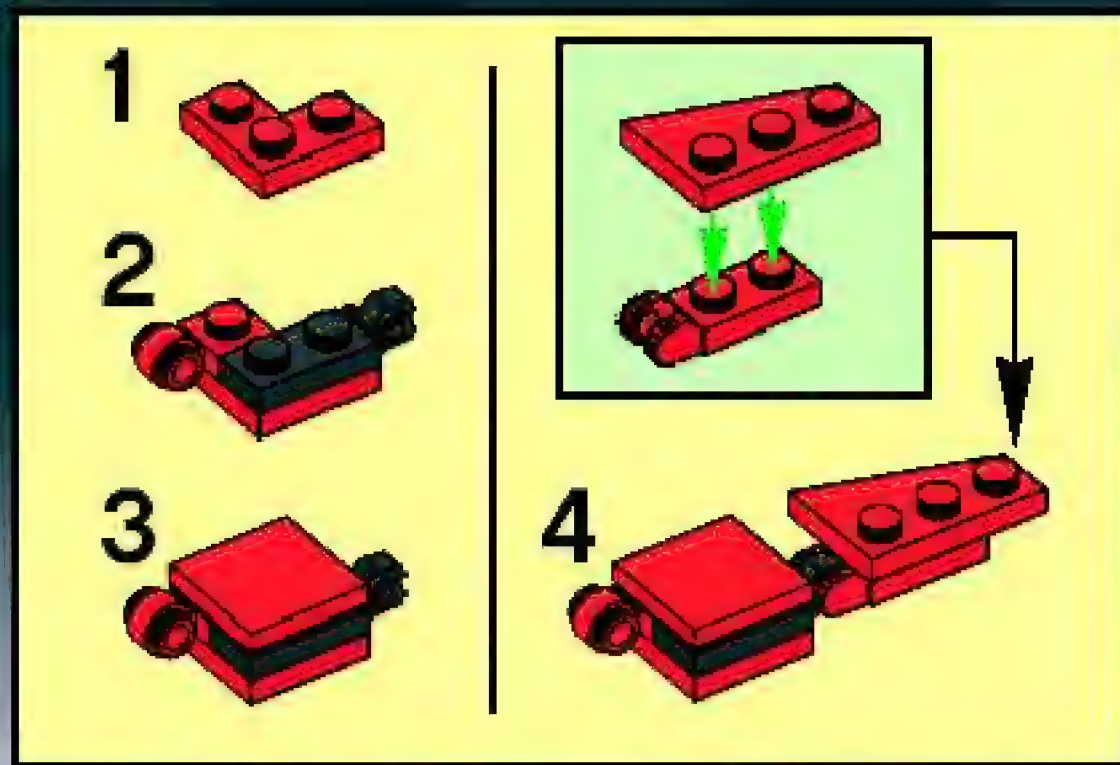


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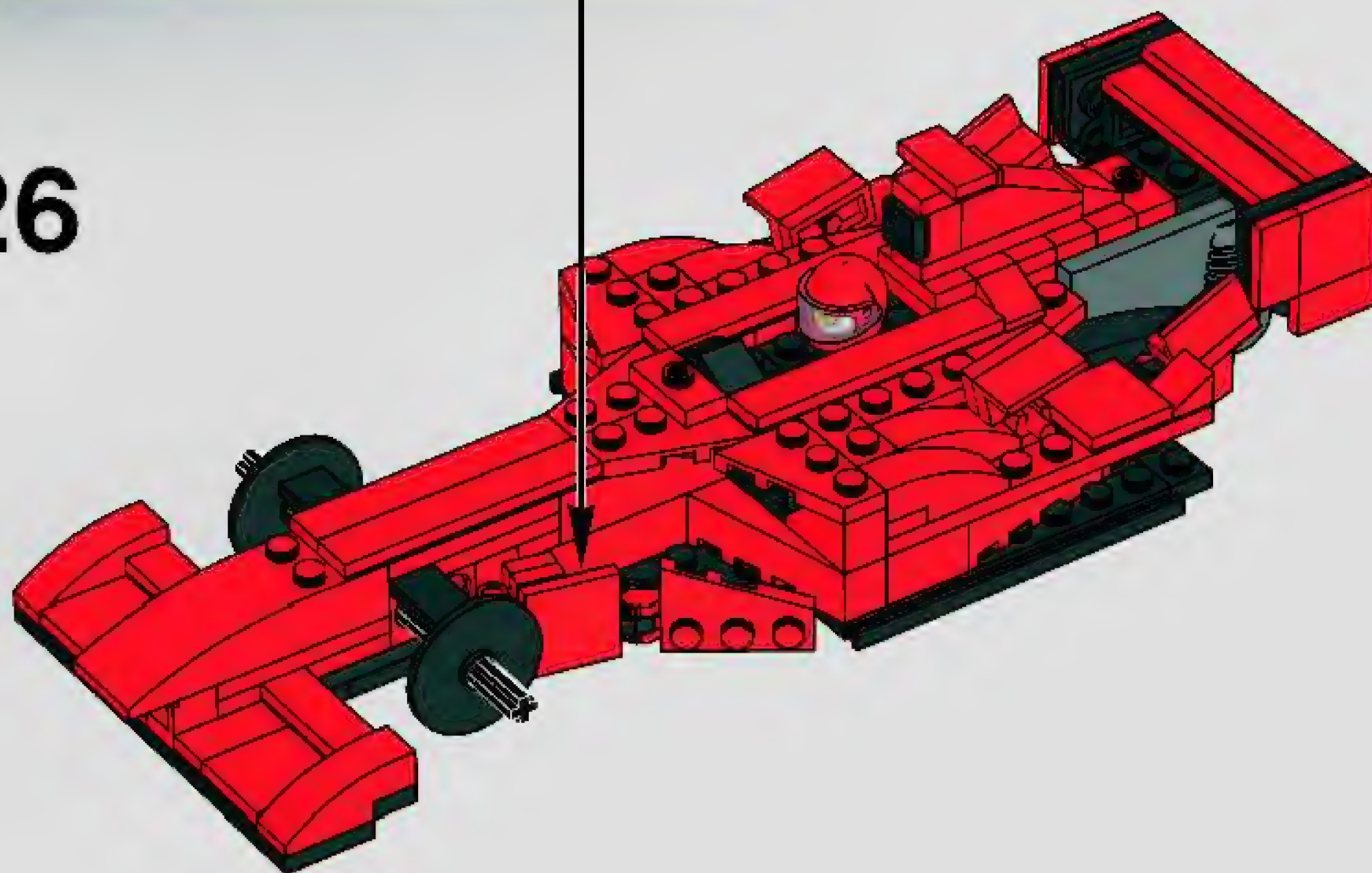


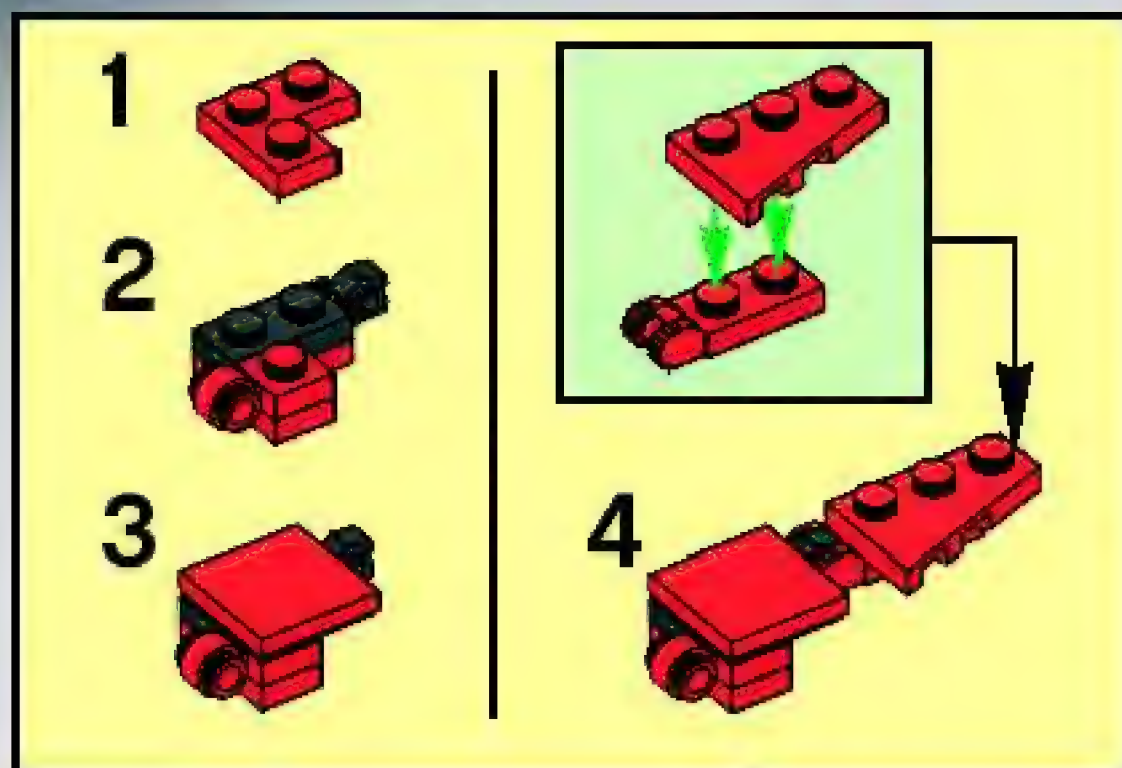
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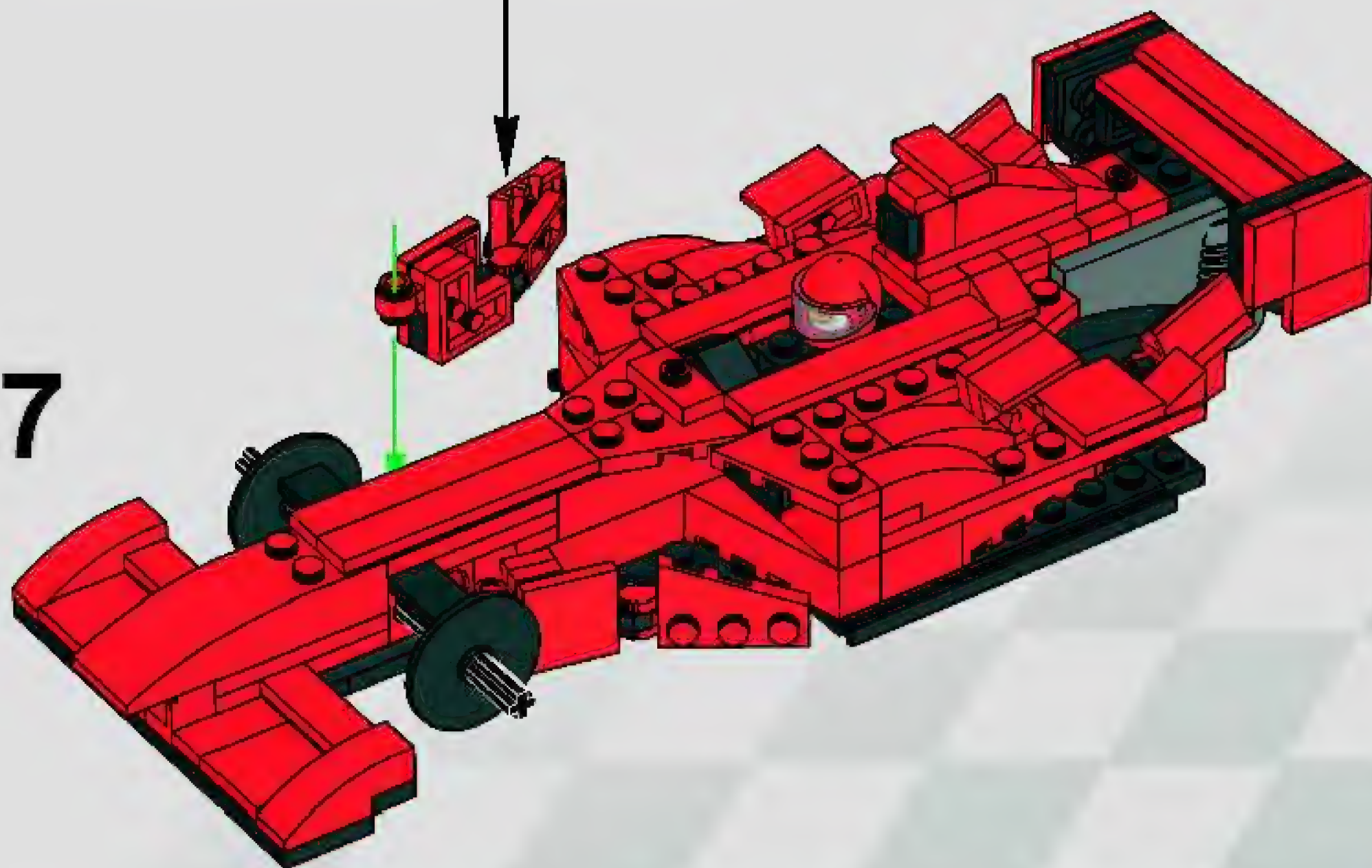


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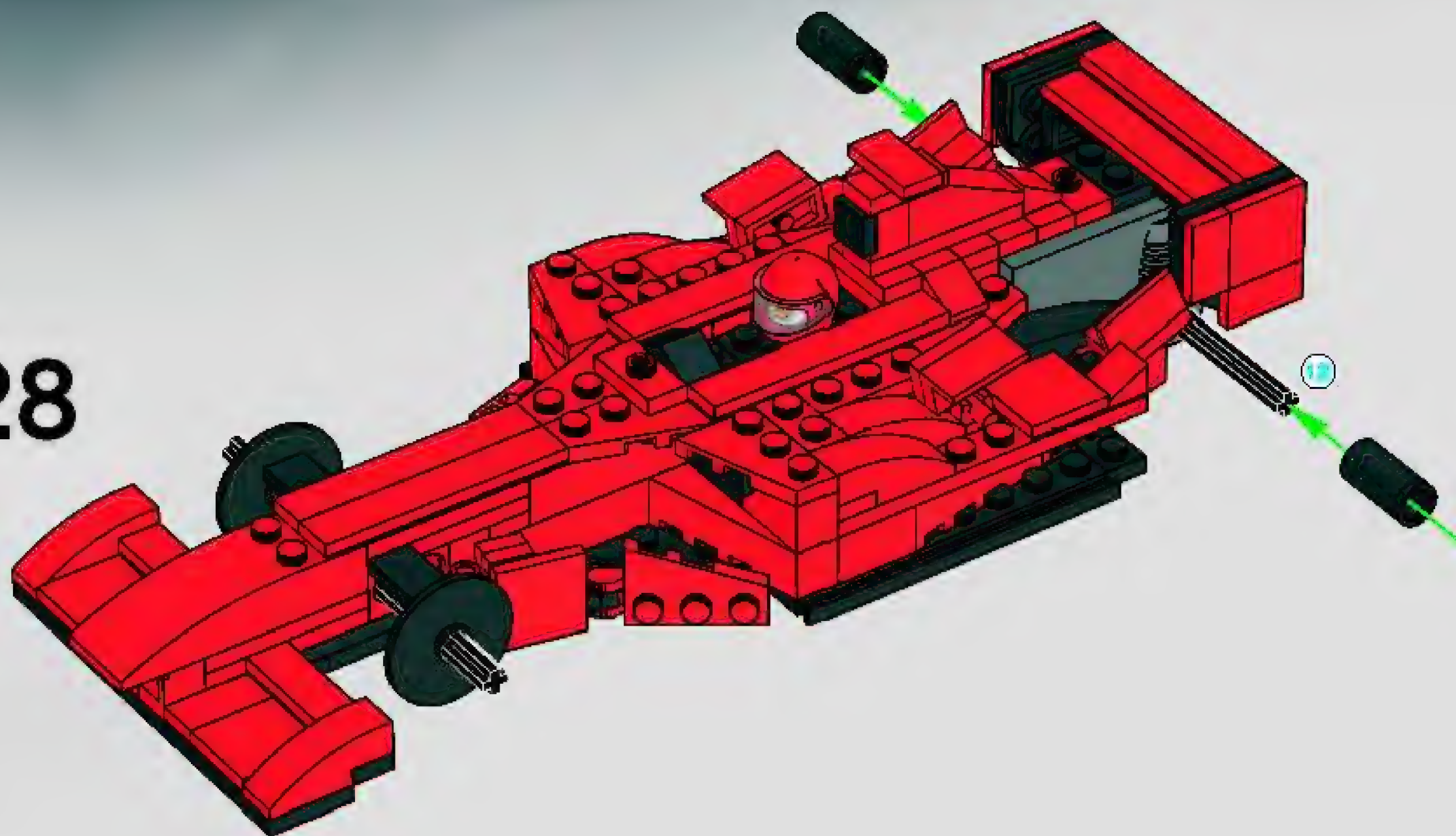


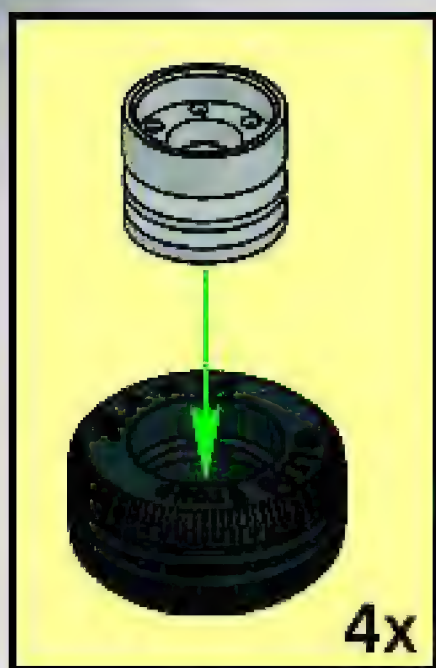


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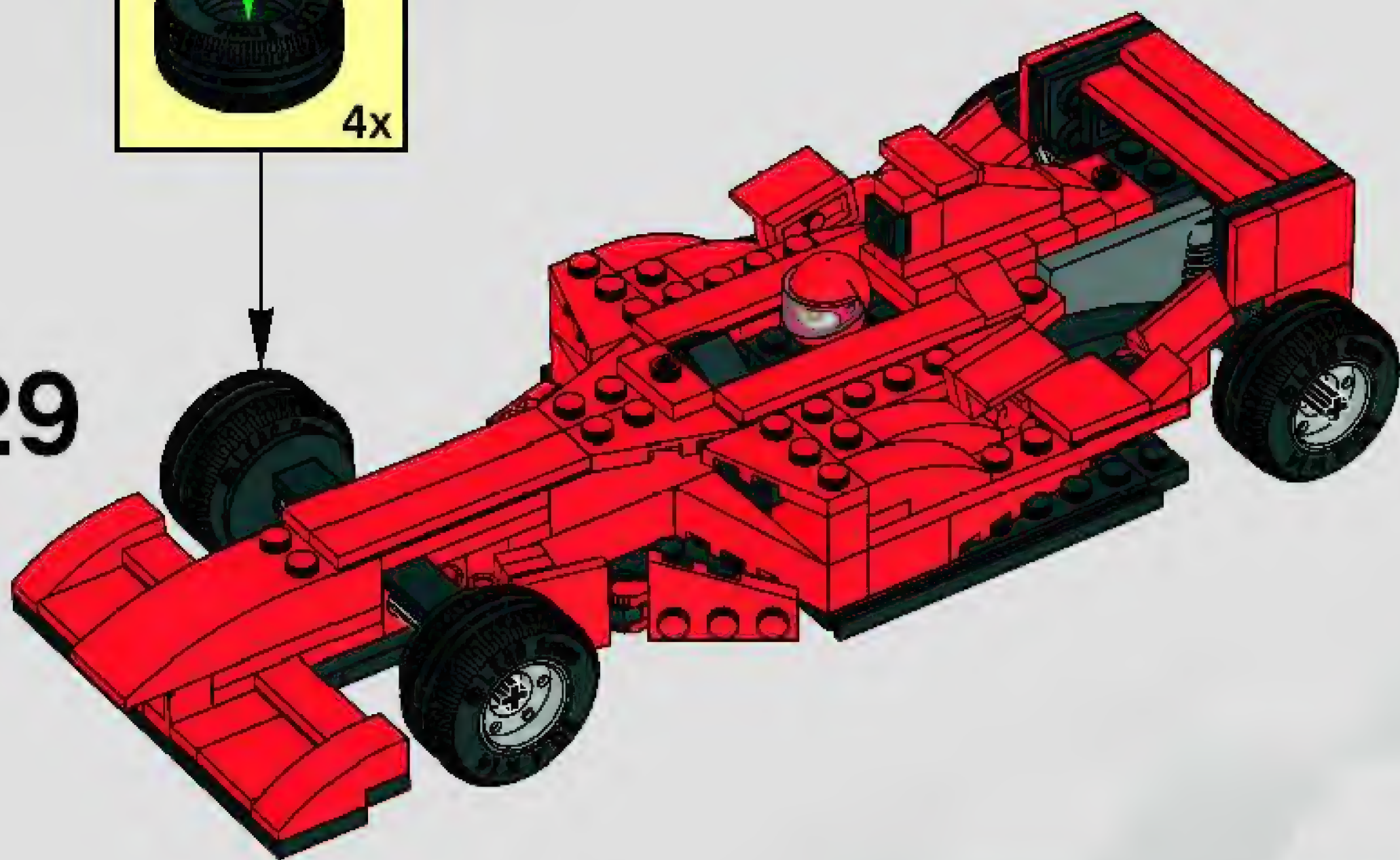


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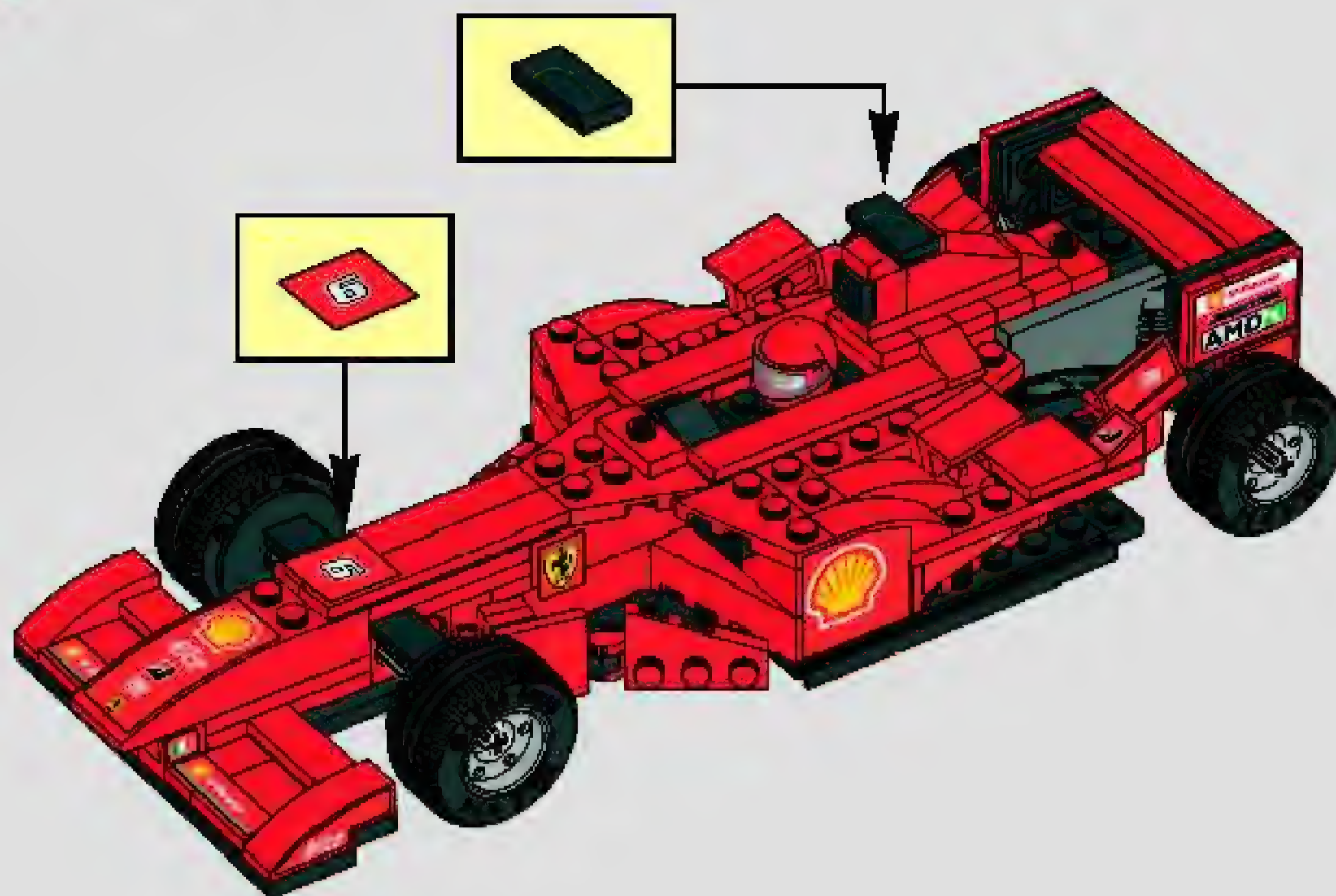
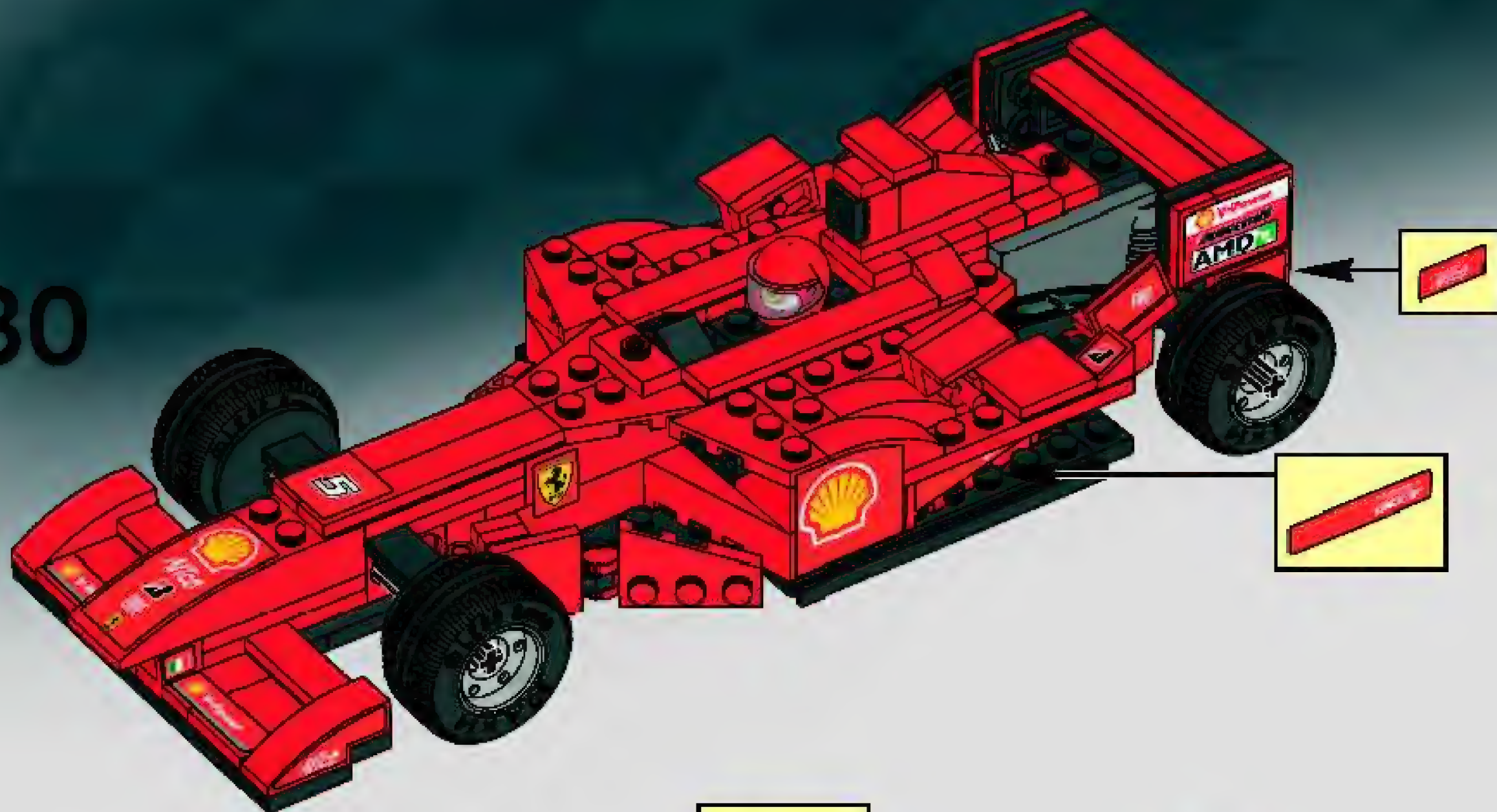




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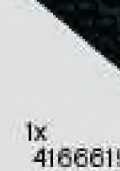
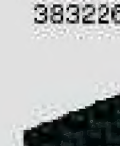
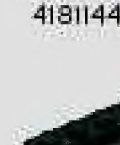
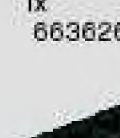
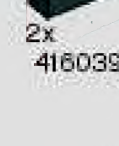
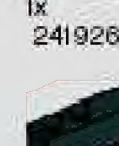
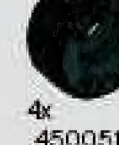
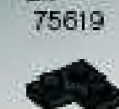
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